

Water Supplies Department New Works Branch

Construction Division
11 Tai Yip Lane

Kowloon Bay Kowloon

Hong Kong

Attention: Mr Hivan Cheng

Your reference:

Our reference:

HKWSD201/50/107927

Date:

4 April 2022

BY POST

Dear Sirs

Quotation No.: WQ/17/A071

Independent Environmental Checker for Water Supplies Department

- Proposed Desalination Plant in TKO Area 137 for Contract No. 13/WSD/16

Verification of 14th Quarterly EM&A Report for November 2021 to January 2022

We refer to emails of 22, 31 March and 4 April 2022 attaching 14th Quarterly EM&A Report for November 2021 to January 2022 for the captioned project prepared by the ET.

We have no further comment and hereby verify the captioned report in accordance with Clause 3.5 of the Environmental Permit no. EP-503/2015/A.

Should you have any queries regarding the above, please do not hesitate to contact the undersigned or our Mr Louis Kwan on 2618 2831.

Yours faithfully

ANEWR CONSULTING LIMITED

James Choi

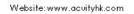
Independent Environmental Checker

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Contract No. 13/WSD/16

Mainlaying in Tseung Kwan O

14th Quarterly EM&A Report For November 2021 to January 2022

February 2022 (Rev. 0)

	Prepared by:	Reviewed and Certified by:
Name	Howard Chan	Jacky Leung
Position	Environmental Team	Environmental Team Leader
Signature	Duard	
Date:	31/03/2022	31/03/2022

Contract No. 13/WSD/16 Mainlaying in Tseung Kwan O 14th Quarterly EM&A Report for Nov 2021 to Jan 2022



Revision History

1	Revision according to IEC's comment	31 Mar 2022
0	1st Submission	23 Mar 2022
Rev.	DESCRIPTION OF MODIFICATION	DATE

Contract No. 13/WSD/16 Mainlaying in Tseung Kwan O 14th Quarterly EM&A Report for Nov 2021 to Jan 2022



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EXECUTIVE SUMMARY

- A1. Penta-Ocean Concentric Joint Venture (POCJV) is contracted to carry out the Mainlaying in Tseung Kwan O under Contract No. 13/WSD/16 (hereinafter known as "the Project").
- A2. In accordance with the Environmental Monitoring and Audit (EM&A) Manual for the Project, EM&A works should be carried out by Environmental Team (ET), Acuity Sustainability Consulting Limited (ASCL), during the construction phase of the Project.
- A3. The construction works of Mainlaying in Tseung Kwan O were commenced on 30 August 2018. This is the 14th quarterly Environmental Monitoring and Audit (EM&A) summary Report prepared by ASCL. This report presents the EM&A works carried out during the period of 1 November 2021 to 31 January 2022.
- A4. A summary of the monitoring activities undertaken in this reporting period is listed below:

Monitoring Activities	Frequency
Daytime Noise monitoring	13 times
Landfill Gas Monitoring	1674 times
Environmental Site Inspection	14 times

- A5. No project-related exceedance of the Action/Limit Level was recorded during the reporting quarter.
- A6. 13 times of noise impact monitoring were conducted on 4, 12, 18 and 25 November 2021, 1, 8, 17, 21 and 31 December 2021 and 6, 14, 20 and 26 January 2022 at NSR4 Creative Secondary School since projected-related construction activities were undertaken within a radius of 300m from the monitoring location.
- A7. No exceedance of landfill gas monitoring was recorded during the reporting quarter.
- A8. No environmental complaint was received in the reporting quarter.
- A9. No summons/ prosecution was received in the reporting quarter.
- A10. There were no changes to be reported that may affect the on-going EM&A programme.



1. BASIC PROJECT INFORMATION

1.1. Background

- 1.1.1. The proposed Desalination Plant at Tseung Kwan O (DPTKO) will produce potable water with an initial capacity of 135 million liters per day (MLD), expandable to an ultimate capacity of 270 MLD in the future to provide a secure and alternative fresh water resource complying with the World Health Organization (WHO) standards. The plant will adopt the Seawater Reverse Osmosis (SWRO) technology, which dominates the market due to its reliability and progressive reduction in cost as the technology advances.
- 1.1.2. Pursuant to the Environmental Impact Assessment Ordinance (EIAO), the Director of Environmental Protection granted the Variation of Environmental Permit (No. EP-503/2015/A) to Water Supplies Department (WSD) for the Project on 26 January 2018.
- 1.1.3. The scope of the Contract may be considered in brief, to consist of the laying of about 10km long 1200mm diameter fresh water mains and the associated works along the alignment of the Project as shown with the overall view in **Appendix A**.

1.2. The Reporting Scope

- 1.2.1. This is the 14th Quarterly EM&A Report for the Project which summarizes the key findings of the EM&A programme during the reporting period from 1 November 2021 to 31 January 2022.
- 1.2.2. The Project Organization structure for the Construction Phase is presented in **Appendix B**.
- 1.2.3. Contact details of the key personnel are presented in **Table 1.1** below:

Table 1.1 Contract Details of Key Personnel

Party	Position	Name	Telephone no.
Penta-Ocean-Concentric Joint Venture	Environmental Officer	Calvin Chik	9863-5630
Acuity Sustainability Consulting Limited	Environmental Team Leader	Jacky Leung	2698-6833
ANewR Consulting Limited	Independent Environmental Checker	James Choi	2618-2831

1.3. The Reporting Scope

1.3.1. Details of the major construction works undertaken in this reporting quarter are shown in **Table** 1.2 and **Appendix D**. The construction programme is presented in **Appendix C**.

Table 1.2 Summary of Construction Works Undertaken in the Reporting Quarter

Location	Location	Works Conducted in the reporting quarter	
	TKO 137 Pit A	• Site clearance for pipe jacking works were conducted.	
Doution II of the	TKO 137 Pit B	• Preparation works of pipe installation	
Portion H of the Project Site	TKO 137 Pit C	 inside sleeve pipe between Pit 137A to Pit 137C were conducted. Pipe installation works inside sleeve pipe between Pit 137A to Pit 137C will be conducted. 	



Location	Location	Works Conducted in the reporting quarter
	Wan Po Rd – Workfront 1	 Pipe trench excavation and pipe laying were in-progress. Mini piling works for ELS of receiving pit 1 construction Curtain grouting works for the receiving pit 1
	Wan Po Rd – Workfront 2	 Mini piling works for ELS of jacking pit construction Curtain grouting for mini piling works of jacking pit 2 Excavation and ELS works for jacking pit 2
	Wan Po Rd – Workfront 3 Wan Po Rd – Workfront 4	Pipe trench excavation and pipe laying
	Wan Po Rd – Pit A	Remedial works for pit
	Wan Po Rd – Pit B	Preparation works for TBM pipe jacking
	Wan Po Rd – Pit D	 Completion of Pit D construction. Preparation works for TBM pipe jacking MTBM pipe jacking
	Shek Kok Road – Hand- shield	 Modification of existing retaining wall Construction of wing wall
	Landfill Stage 1 – Area A	Pipe trench excavation and pipe layingPlate load test was conducted.
Portion J of the	Pet Garden's Road	Pipe trench excavation and pipe laying
Project Site	Landfill Stage 1 – Area B	Trench excavation and pipe laying were in- progress.
	Pung Loi Road – Pit WPR1	 Sheetpile driving works for pit ELS Excavation and ELS works for jacking
	Roundabout – Pit G1A	 Pit excavation and ELS works Complete receiving pit construction
	Velodrome – Pit K	 Preparation works for pipe laying Pipe installation works inside sleeve pipe between Pit K to Pit L
	Velodrome – Pit L-M	 Trench excavation and pipe laying works Pipe installation inside sleeve pipe between Pit M1 to Pit M2 Hand-shield pipe jacking works were conducted.
	Velodrome – Pit O to Pit N	 Trench excavation and pipe laying Site clearance works
	Velodrome – Pit O to Pit P	Site setup works for trenchless worksTBM pipe jacking works
	Ling Hong Road – Pit Y	Grouting works of cavity between sleeve pipe and MS pipe
	Ling Hong Road – Pit R	Grouting works of cavity between sleeve pipe and MS pipe
	Mau Wu Tsai – Workfront 1	• Trench excavation and pipe laying works
	Mau Wu Tsai – Workfront 2	Trench excavation and pipe laying works



Location	Location	Works Conducted in the reporting quarter	
	Po Lam Road South	Trench excavation and pipe laying works	
	Po Lam Road (C2)	Pre-drilling works for mini piling of pipe bridge at Location A westside slope	
	Po Lam Road (D2)	Trench excavation and pipe laying works	
	Po Lam Road (B4)	Trench rock breaking worksTrench excavation and pipe laying works	
	Tsui Lam Road	Bamboo platform erection works	
	TKO Primary Service Reservoir	Trench excavation and pipe laying works	

1.4. Summary of Construction Works

1.4.1. A summary of the valid permits, licences, and /or notifications on environmental protection for this Project is presented in **Table 1.3**.

Table 1.3 Summary of the Status of Valid Environmental Licence, Notification, Permit and Documentations

Permit/ Licences/ Notification	Reference	Validity Period	Remarks
Variation of Environmental Permit	EP no.: EP- 503/2015/A	Throughout the Contract	-
Notification of Construction Works under the Air Pollution Control (Construction Dust) Regulation (Form NA)	Ref no.: 423775	Throughout the Contract	-
Chemical Waste Producer Registration	WPN: 5213- 839-P3287-01	Throughout the Contract	-
Billing Account for Disposal of Construction Waste	A/C no.: 7029491	Throughout the Contract	-
Water Discharge License	WT00032336- 2018	Until 31 Dec 2023	-
Construction Noise Permit (Hong Kong Velodrome)	GW-RE0494-21	From 17 May 2021 until 16 November 2021	Expired in the reporting period
Construction Noise Permit (Hong Kong Velodrome)	GW-RE1219-21	From 14 December 2021 until 1 April 2022	-
Construction Noise Permit (Wan Po Road near Wan O Road and Chun Yat Street, Tseung Kwan O, N.T.)	GW-RE1211-21	From 14 December 2021 until 1 April 2022	-
Construction Noise Permit (Shek Kok Road near Shrewsbury International School Hong Kong, Tseung Kwan O, N.T.)	GW-RE1224-21	From 14 December 2021 until 1 April 2022	



1.4.2. The status for all environmental aspects is presented **Table 1.4**.

Table 1.4 Summary of Status for Key Environmental Aspects under the EM&A Manual

Parameters	Status		
Noise			
Baseline Monitoring	The baseline noise monitoring result has been reported in		
	Baseline Monitoring Report and submitted to EPD under VEP		
	Condition 3.4		
Impact Monitoring	13 times of noise impact monitoring were conducted on 4, 12,		
	18 and 25 November 2021, 1, 8, 17, 21 and 31 December		
	2021 and 6, 14, 20 and 26 January 2022 at NSR4 Creative		
	Secondary School since projected-related construction activities		
	were undertaken within a radius of 300m from the monitoring		
	location		
Waste Management			
Mitigation Measures in	On-going		
Waste Management Plan			
Landfill Gas Monitoring			
Mitigation Measures	On-going		
Monitoring	On-going		
Environmental Audit			
Site Inspection	On-going		

- 1.4.3. Other than the EM&A works by ET, regular environmental management meetings were conducted in order to enhance environmental awareness and closely monitor the environmental performance of the contractors.
- 1.4.4. The EM&A programme has been implemented in accordance with the recommendations presented in the approved EIA Report and the EM&A Manual. A summary of implementation status of the environmental mitigation measures for the construction phase of the Project during the reporting period is provided in **Appendix F**.



2. NOISE MONIOTRING

2.1. Monitoring Results and Observation

- 2.1.1. Referring to EM&A manual Section 4.1.2, the impact noise monitoring should be carried out at all the designated monitoring stations when there are project-related construction activities undertaken within a radius of 300m from the monitoring stations.
- 2.1.2. 13 times of noise impact monitoring were conducted on 4, 12, 18 and 25 November 2021, 1, 8, 17, 21 and 31 December 2021 and 6, 14, 20 and 26 January 2022 at NSR4 Creative Secondary School since projected-related construction activities were undertaken within a radius of 300m from the monitoring location.
- 2.1.3. No examinations were scheduled in the reporting quarter for NSR4 Creative Secondary School.
- 2.1.4. Detailed monitoring results are presented in **Appendix J**. Academic School calendar for the reporting quarter was presented in **Appendix K**.
- 2.1.5. No Action and Limit level exceedance of construction noise was recorded in the reporting quarter.
- 2.1.6. No notification of summons and prosecution related to noise was received in the reporting quarter.
- 2.1.7. No noise project-related complaints were received in the reporting quarter.

3. WASTE MANAGEMENT

3.1. A total of 4962 m3 of inert C&D materials was collected to the Fill Bank, 9 m3 C&D waste and general refuse were disposed of at Landfill, 0.163 tonnes of paper/ cardboard packaging was recycled and 0 tonnes chemical waste collected by licensed contractor for disposal in the reporting quarter. Waste Flow Table is shown in **Appendix E**.

4. SUMMARY OF MONITORING EXCEEDANCE, COMPLAINTS, NOTIFICATION OF SUMMONS AND PROSECUTIONS

4.1. No environmental complaint was received in the reporting quarter.



5. EM&A SITE INSPECTION

5.1. Site inspections were carried out on a weekly basis to monitor the implementation of proper environmental pollution control and mitigation measures under the Contract. Detail of site inspection date was listed in **Table 5.1**.

Table 5.1 Site Inspection Record

Date	Inspected Site Portion	Time
4, 12, 18 and 24 Nov 2021,		
2, 9, 16, 23 and 29 Dec 2021 and	Portion F and J	9:15 am – 12:00 pm
6, 13, 20, 25 and 28 Jan 2021		_

- 5.2. Three joint site inspections with IEC was carried out on 18 November 2021, 23 December 2021 and 25 January 2022.
- 5.3. Minor deficiencies were observed during weekly site inspection. Key observations during the site inspections are summarized in **Table 5.2**.

Table 5.2 Site Observations

Table 5.2 Site Observ	Environmental Observations	Follow-up Status
04 November 2021	 The outfall of the sedimentation tank was installed at the inaccurate level. The Main Contractor was reminded to rectify of which the outfall should be at high level (Pit D) (Wan Po Road 4) The Main Contractor was reminded that no water should be discharged without treatment at Jacking Pit A and Wan Po Road 4. Construction boundaries were not protected by sandbags at Wan Po Road 1. The Main Contractor was reminded that chemicals should be placed on drip tray at Wan Po Road 2. Dusty mitigation measures should be implemented at Wan Po Road 2. 	1. The outfall of the sedimentation tank was installed at a correct level and no water was discharged from the construction site. 2. There was no water discharge in work front. 3. Sandbags were added under construction boundaries 4. Chemicals were placed on drip tray. 5. Dusty materials were cleaned.
12 November 2021	1. No NRMM label was observed at the NRMM at Po Lam South Road.	The Excavator was changed and NRMN label was added.
18 November 2021	No observations were recorded on the re	spective day.
24 November 2021	 The Main Contractor was reminded that no water should be discharged without treatment at Pit D and Jacking Pit A. Construction boundaries were observed not protected by sandbags fully at Pit A, Wan Po Road 1 	 There was no water discharge in work front. Sandbags were added under construction boundaries.
02 December 2021	1. No environmental permit was observed at the site exit/entrance at Pit P.	Environmental permit was added.



Date	Environmental Observations	Follow-up Status
	2. The Main Contractor was reminded	2. There was no water
	that no water should be discharged	pumping at construction
	without treatment at the Hong	site.
	Kong Velodrome Pit O.	3. There was no grouting
	3. The Main Contractor was reminded	process at pit M.
	that 3 side enclosure should be	4. Chemical stain was
	provided for concrete mixing at Pit	cleaned.
	M at Hong Kong Velodrome.	
	4. Chemical stain was observed at Pit	
	L at Hong Kong Velodrome.	
	1. Construction materials should not	1. Construction materials
	be placed at the planter area at Pit	were cleaned.
	D.	2. Dusty materials were
	2. Dusty materials should not be	cleaned.
	placed directly next to water	3. There was no water
09 December 2021	barriers to prevent the escape of	discharge at site.
09 December 2021	these materials from the	
	construction site at Pit B	
	3. The Main Contractor was	
	reminded that no water should be	
	discharged without treatment at	
	Pit B.	
	1. Chemicals were observed not	1. Chemicals were
	placed on a drip tray at Pit X.	removed.
16 December 2021	2. Environmental permit was not	2. Environmental permit
	observed at Pit X site entrance or	was added at site.
22 D 1 2021	exit.	
23 December 2021	No major observations were recorded on	
	1. Gully was not protected by	1. Gully was protected
	sandbags and geotextile at Wan Po Road 2.	by sandbags. 2. Construction boundary
	2. Construction boundary was not	2. Construction boundary was protected by
	protected by sandbags fully at	sandbags.
	Wan Po Road 2 and Wan Po Road	3. Construction materials
29 December 2021	3.	were removed.
2) December 2021	3. Construction materials should not	4. Chemical was
	be placed on the planter rack at	removed.
	Wan Po Road 3.	Tomo vod.
	4. Chemical was observed not	
	placing on a drip tray at Wan Po	
	Road 2.	
	Chemicals were observed without	1. Chemical were
	a drip tray at Hong Kong	removed.
	Velodrome Portion P.	2. Water was discharged
6 January 2022	2. Main Contractor was reminded	with treatment.
o January 2022	that no water should be discharged	
	without treatment at Hong Kong	
	Velodrome Portion M.	
10.1 2022		
13 January 2022	No major observations were reported.	1 (1 : 1
20.1	1. Chemicals were observed without a	1. Chemicals were
20 January 2022	drip tray at Pit X, Po Lam Road.	removed.
		2. The gully was cleaned.

Contract No. 13/WSD/16 Mainlaying in Tseung Kwan O 14th Quarterly EM&A Report for Nov 2021 to Jan 2022



Date	Environmental Observations	Follow-up Status
	2. Regular cleaning of trapped debris at the gully should be conducted at Po Lam Road.	
25 January 2022	1. To display Environmental Permit on site exit at TKO 137 Pit B.	1. Environmental Permit was added at site.
28 January 2022	 Muddy water should be directed, collected and treated properly before discharge, also avoid any untreated water discharge to public area at Pit D. To provide water mitigation measure at Wan Po Road 3. To cover the dusty materials during rainstorm at Wan Po Road 3. Gully should be covered by geotextile and surrounding by sandbags at Wan Po Road 3. No water should be discharge before treatment at Wan Po Road 3. 	 Muddy water was cleaned and collected and treated properly before discharge. Sandbags were surrounding the site boundary to avoid any untreated water flow to public area. The dusty materials were covered during rainstorm Gully was covered properly. No water was discharged at Wan Po Road 3.

5.4. According to the EIA Study Report, Environmental Permit, contract documents and EM&A Manual, the mitigation measures detailed in the documents should be implemented as much as practical. An updated Implementation Status of Environmental Mitigation Measures (EMIS) is provided in **Appendix F**.



6. LANDFILL GAS MONITORING

- 6.1. In accordance with Section 11 of the EM&A Manual, monitoring of landfill gas is required for construction works within the 250m Consultation Zone. Part of the desalination plant and the indicative area of natural slope mitigation works fall within the SENT Landfill Extension Consultation Zone; and part of the 1,200 mm diameter fresh water mains along Wan Po Road falls within the SENT Landfill and SENT Landfill Extension Consultation Zones, TKO Stage II/III Restored Landfill and TKO Stage I Restored Landfill Consultation Zones. Monitoring was conducted from November 2021 to January 2022.
- 6.2. Monitoring of oxygen, methane and carbon dioxide was performed for excavations at 1m depth or more within the consultation Zone. In this reporting quarter, 1674 times of monitoring was recorded. Action and Limit Level is provided in **Appendix G**.
- 6.3. Monitoring Equipment used in the reporting quarter are summarised in **Table 6.1**.
- 6.4. In the reporting quarter, landfill gas monitoring was carried out by the Registered Safety Officer of the Contractor at the excavation locations for 1674 times. The monitoring results and Action Level are provided in **Appendix H** and **Appendix G** respectively.

Table 6.1 Landfill Gas Monitoring Equipment

Tuble oil Editatin Gub 1/10	mioring Equipment	
Equipment	Model and Make	Calibration Expiry Date
Portable Gas Detector	QRAE III	27 July 2022
MultiRAE Lite	PGM-6208	06 April 2022
Portable Gas Detector	XT-XWHM-Y-OR	08 June 2022



7. CONCLUSION AND RECOMMENDATIONS

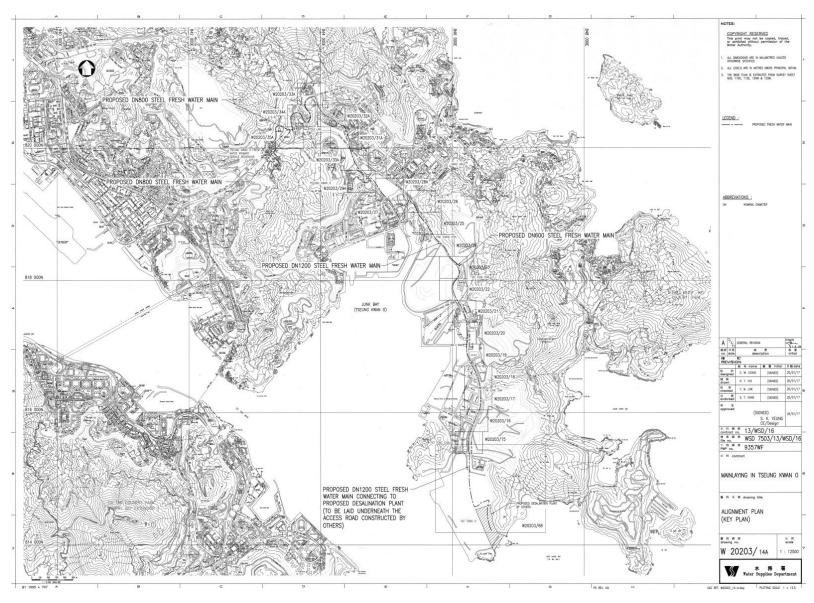
- 7.1. This is the 14th quarterly Environmental Monitoring and Audit (EM&A) Summary Report prepared by ASCL. This report presents the EM&A works carried out during the period of 1 November 2021 to 31 January 2022 in accordance with the EM&A Manual and the requirement under EP-503/2015/A.
- 7.2. 13 times of noise impact monitoring were conducted on 4, 12, 18 and 25 November 2021, 1, 8, 17, 21 and 31 December 2021 and 6, 14, 20 and 26 January 2022 at NSR4 Creative Secondary School since projected-related construction activities were undertaken within a radius of 300m from the monitoring location.
- 7.3. No examinations were scheduled for NSR4 Creative Secondary School between November 2021 to January 2022. Academic School Calendar can be found in **Appendix K**.
- 7.4. No environmental complaint was received in the reporting quarter.
- 7.5. No landfill gas exceedance was recorded in the reporting quarter.
- 7.6. No Action/ Limit Level exceedance of construction noise was recorded during the reporting quarter.
- 7.7. Weekly environmental site inspection was conducted during the reporting quarter. Minor deficiencies were observed during site inspection and were rectified. The environmental performance of the Project was therefore considered satisfactory.
- 7.8. According to the environmental site inspections performed in the reporting quarter, the Contractor is reminded to pay attention on maintaining site tidiness and proper materials storage. The Contractor is also reminded to consider the treatment of wastewater from the construction site area.
- 7.9. No notification of summons or prosecution was received since commencement of the Contract.
- 7.10. The ET will keep track on the construction works to confirm compliance of environmental requirements and the proper implementation of all necessary mitigation measures.
- 7.11. Statistics on complaints and regulatory compliance are summarized in **Appendix I**.



Appendix A

Overview of Mainlaying in Tseung Kwan O





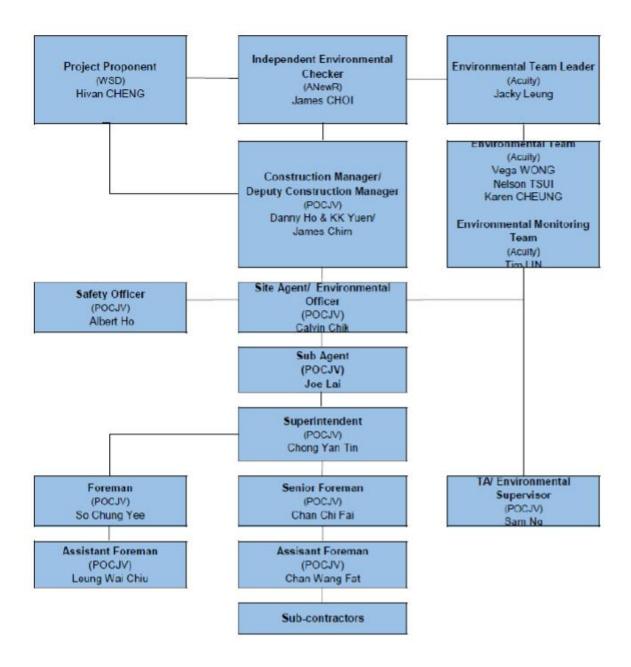
Overview of Mainlaying in TKO



Appendix B

Project Organization Chart







Appendix C

Construction Programme

		In :	0	F:	m 1 0 1 :	In. I	Ip	C 1	Valuation 1	Autual Plant	Project: Mainlaying in Tseung Kwan O					
ask	: Name	Duration	Start	Finish	Task Calendar	Predecessors	Successors %	Complete A	Actual Start	4	2018 Qtr 2, 2018 Qtr 3, 2018 Qtr 4, 2018 Qtr 1, 2018 Qtr 4,	2019 Qtr 1, 2019 Qtr 2, 2019 Qtr 3, 2019 Qtr 4, 201 Jan Feb Mar Arr May Jun Jul Aug Sep Qxt Nov	2020 2021	021 Qtr 2, 2021 Qtr 3, 202 b Mar Apr May Jun Jul Aug	2022 Qtr 4, 2021 Qtr 1, 2022 Qtr 2, 20 Qtr Nov Dec Jan Feb Mar Apr May	2023 022 Qtr 3, 2022 Qtr 4, 2022 Qtr 1, 2023 Qtr 2, 20 gy Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr Ma
2)	y Dates	2420 days	7 Nov '17	22 Jun '24	Calendar Day			0%	7 Nov '17	NA						
(Contract Date	0 days	7 Nov '17	7 Nov '17	Calendar Day		36,28,29F!	100%	7 Nov '17	7 Nov '17						
	Starting Date	0 days	16 Nov '17	16 Nov '17	Calendar Day			100%	16 Nov '17	16 Nov '17	11					
1	Access Date of Portion A, B, C, D, E, F and G	0 days	16 Nov '17	16 Nov '17	Calendar Day		59,32,40,4	100%	16 Nov '17	16 Nov '17	11					
1	Access Date of Portion H	0 days	10 Aug '19	10 Aug '19	Calendar Day		582	100%	10 Aug '19	10 Aug '19		♦ 10/8				
(Completion Date (Contract)	0 days	18 May '21	18 May '21	Calendar Day			100%	18 May '21	18 May '21				♦ 18/5		
F	Revised Completion Date (Including EOT - CE01 & CE23)	0 days	11 Feb '22	11 Feb '22	Calendar Day			100%	11 Feb '22	11 Feb '22					♦ 11/2	
F	Planned Completion	0 days	23 Jun '23	23 Jun '23	Calendar Day	10		0%	NA	NA						
[Defect Date	0 days	22 Jun '24	22 Jun '24	Calendar Day	10FS+365 days		0%	NA	NA						
Λa	ainlaying In Tseung Kwan O	2055 days	7 Nov '17	23 Jun '23	Calendar Day		9FS+365 d	35%	7 Nov '17	NA						
	Issue CE No. 01 - Change in Pressure Rating of Watermain, Valves and Fittings from PN16 to PN25	0 days	12 Jul '18	12 Jul '18	Calendar Day		37	100%	12 Jul '18	12 Jul '18	♦ 12/7					
	Issue CE No. 04 - Feasibility Study of Realignment of Pipeline between Po Hung Road and TKO Freshwater PSR	o days	23 Aug '18	23 Aug '18	Calendar Day			100%	23 Aug '18	23 Aug '18	♦ 23/8					
	Issue CE No. 05 - Feasibility Study of Realignment of Pipeline at Tseung Kwan O Stage 1 Landfill	o days	23 Aug '18	23 Aug '18	Calendar Day			100%	23 Aug '18	23 Aug '18	♦ 23/8					
1	Issue CE No. 10 - Contractor Design of The Realignment	0 days	28 Feb '19	28 Feb '19	Calendar Day			100%	28 Feb '19	28 Feb '19		♦ 28/2				
1	Issue CE No. 20 - Traffic Count and Preliminary Traffic Analysis in Po Lam Road and Tsui Lam Road	0 days			Calendar Day					19 Jun '19		→ 19/6				
	ssue CE No. 27 - Underground Utilities Detection Survey for Working Pit D (CH. A22+75)	O days	2 Aug '19	2 Aug '19	Calendar Day			100%	2 Aug '19	2 Aug '19		* 2/8				
	lssue CE No. 21 - Temporary Diversion of Uncharted Underground Utilities near Wan O Road at CH. A16+00 (Pit I	O days 3)	8 Aug '19	8 Aug '19	Calendar Day			100%	8 Aug '19	8 Aug '19		♦ 8/8				
	Issue CE No. 26 - Change in Cathodic Protection System for Mild Steel Pipes	O days	16 Aug '19	16 Aug '19	Calendar Day		54	100%	16 Aug '19	16 Aug '19		♦ 16/8				
į	Issue CE No. 35 - Feasibility Study on the Alternative Alignment by Trenchless Method in the Wan Po Road J/O Lohas Park Road	0 days	31 Dec '19	31 Dec '19	Calendar Day			100%	31 Dec '19	31 Dec '19			♦ 31/12			
	Issue CE No. 55 - Design of the Water Mains Structure and Associated Pipe Support across the Natural Stream Course for Alternative Alignment in Tsui Lam	0 days	5 May '20	5 May '20	Calendar Day			100%	5 May '20	5 May '20			♦ 5/5			
	Issue CE No. 56 - Excavation of Inspection Pits for the Alternative Alignment (Batch No. 2)	0 days	22 May '20) 22 May ¹ 2	O Calendar Day			100%	22 May '20	22 May '20			♦ 22/5			
	Issue CE No. 64 - Tree Survey at Tsui Lam (Location A and Location B)	0 days	9 Jun '20	9 Jun '20	Calendar Day			100%	9 Jun '20	9 Jun '20			* 9/6			
	Issue CE No. 62 - Design of Pipe Support in Tsui Lam (Location).	on 0 days	16 Jun '20	16 Jun '20	Calendar Day			100%	16 Jun '20	16 Jun '20			♦ 16/6			
	Issue CE No. 66 - Excavation of Inspection Pits for the Alternative Alignment (Batch No. 3)	0 days	21 Aug '20	21 Aug '20	Calendar Day			100%	21 Aug '20	21 Aug '20			→ 21/8			
	Preliminaries	1255 days	7 Nov '17	14 Apr '21	L Calendar Day			80%	7 Nov '17	NA				1		
	Submission and Permit Application	322 days	7 Nov '17	24 Sep '18	Calendar Day			100%	7 Nov '17	24 Sep '18						
	Subcontracting	1122 days	16 Nov '17	7 11 Dec '20	Calendar Day			97%	16 Nov '17	NA						
	Submission and Approval	122 days	16 Nov '17	7 17 Mar '1	8 Calendar Day			100%	16 Nov '17	17 Mar '18						
	Subcontractor Selection and Subcontracting	1115 days	23 Nov '17	7 11 Dec '20	0 Calendar Day			97%	23 Nov '17	NA						
						4725	1000			36-2-3						
	Programme No. 11 Task	Milestone	*		et Summary F		tive Milestone	<u> </u>		nual Task	Manual Summary Rollup Manual Summary	Stat-only [External Tasks Deadline External Milestone • Critical	+	Critical Split	Manual Progress



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) Tasl	Name	Duration	Start	Finish	Task Calendar	Predecessors	Juccessors 76 Comp	ACCUPACION STATE ACC
7	Site Establishment	220 days	2 Jan '18	9 Aug '18	Calendar Day		10	00% 2 Jan '18
0	Procurement of Major Material	1104 days	7 Apr '18	14 Apr '21	Calendar Day			54% 7 Apr '18
	Tainlaying From Boundary of Tseung Kwan O Area 137 to KO Fresh Water Service Reservoir (Portion I)	1491 days	7 Nov '17	18 Nov '22	HK Working Da	У		26% 7 Nov '17
1	Open Cut Excavation, Pipe Laying and Reinstatement at Wan Po Road	1198 days	30 Aug '18	3 15 Sep '22	HK Working Da	У	638	30 Aug '18
2	Open Cut CH.A0+00 to CH.A3+62 (Pit 1)	992 days	10 Sep '18	3 14 Jan '22	HK Working Da	ıy		56% 10 Sep '18
	Trenchless Works (Pit 1 to Pit 2)	317 days	22 Jan '21	18 Feb '22	HK Working Da	iy		0% NA
	Construction of Jacking / Receiving Pits	100 days	22 Jan '21	28 May '21	L HK Working Da	ту		0% NA
7	TMB Pipe Jacking Pit 1- Pit 2	217 days	29 May '2	1 18 Feb '22	HK Working Da	ıy	99	0% NA
3	Open Cut CH.A5+29.5 (Pit 2) to CH.A7+12	1088 days	30 Aug '18	8 5 May '22	HK Working Da	iy	-	73% 30 Aug '18
	Open Cut CH.A7+12 to CH.A13+79.5	1181 days	19 Sep '18	3 15 Sep '22	HK Working Da	пу		47% 19 Sep '18
2	Trenchless Work at Wan Po Road From Pit A to Pit F	1443 days	7 Nov '17	21 Sep '22	HK Working Da	ау	639	24% 7 Nov '17
3		867 days	12 Aug '1	9 16 Jul '22	HK Working Da	ч	1300 14	17% 12 Aug '19
	Crossing Wan Po Road and Lohas Park Road	1780 days	7 Nov '17	21 Sep '22	Calendar Day			7% 7 Nov '17
	Miscellaneous	594 days	25 Jan '18	3 10 Sep '19	Calendar Day			80% 25 Jan '18
0	Open Cut Excavation, Pipe Laying and Reinstatement at TKO Landfill Stage 1 and TKO South Waterfront Promenade	1283 days	7 Nov '17	8 Mar '22	HK Working Da	ау	640	54% 7 Nov '17
)	Burned Pipe, Exposed Pipe, Trenchless Works From Loi Avenue to Po Yap Road Roundabout	768 days	20 Apr '20	0 18 Nov '22	2 HK Working Da	ay	641	7% 20 Apr '20
	Trenchless Work from Po Yap Road Roundabout to KMB Depot (Pit K to Pit P)	590 days	18 Nov '1	.9 13 Nov '21	L HK Working D	ay	642	37% 18 Nov '19
	Trenchless Work from KMB Depot to Po Hong Road (Pit P to Pit R)	515 days	3 Aug '20	29 Apr '22	HK Working D	ау	642	25% 3 Aug '20
	Open Trench from Pit R to Pit S & Trenchless Works from Pit S to Pit T	524 days	3 Aug '20) 12 May '2	2 HK Working D	ay	642	1% 3 Aug '20
1	Open Cut Excavation, Pipe Laying and Reinstatement at Abandoned Road / Mau Wu Tsai Village / Po Lam Road North	1486 days	7 Nov '17	7 12 Nov '2	2 HK Working D	ay		6% 7 Nov '17
	Open Trench Pipelaying at Abandoned Road & Mau Wu Tsai Village	513 days	30 Nov '2	20 25 Aug '2.	2 HK Working D	ay	642	0% NA
5	Trenchless Work at Mau Wu Tsui Village	412 days	16 Dec '2	20 13 May '2	2 HK Working D	Day	642	0% NA
	Inspection Pit Excavation	16 days	16 Dec '2	20 6 Jan '21	HK Working D	Day		0% NA
	Construction of Jacking / Receiving Pits	62 days	5 Jan '21	20 Mar '2	1 HK Working D	Pay		0% NA
	Hand Shield Pipe Jacking from Pit U to Pit V (~30m)	241 days	19 Mar ':	21 10 Jan '22	2 HK Working D	Day		0% NA
	Hand Shield Pipe Jacking from Pit W to Pit X (~85m)	336 days	22 Mar '	21 13 May '2	22 HK Working D	Day		0% NA
	Open Trench Pipe Laying at Po Lam Road North	1314 days	7 Nov '1'	7 14 Apr '2	2 HK Working D	Day	643	0% NA
3	Water Main Structure and Associated Pipe Support	653 days	5 May '2	20 16 Jul '22	HK Working D	Day	643	19% 5 May '20
55	across the Natural Stream Course (CH. HB0+0D ~ CH.HB0+94)							

March Marc	k Name	Duration	Start Finish Task Calendar Pi	edecessors Successors % (Complete Actual Start Actual Finish . 2017 Nov D	2018 Qr 1, 2018 Qr 2, 2018 cc Jan Feb Mar Arr May	8 Qtr 3, 2018 Qtr 4, 20 Jun Jul Aug Sep Oct No	2019 18 Qr 1, 2019 Qr 2, 2 Dec Jan Feb Mar Apr M	019 Qtr 3, 2019 Qtr 4 ay Jun Jul Aug Sep Oct	, 2019 Qtr 1, 2020 Nov Dec Jan Feb Mar	Qtr 2, 2020 Qtr 3, 2020 Apr May Jun Jul Aug	2021 O Qtr 4, 2020 Qtr Sep Oct Nov Dec Jan	, 2021 Qtr 2, 2021 Feb Mar Apr May Jun	tr 3, 2021 Qtr 4, 2021 ul Aug Sep Oct Nov	Qtr 1, 2022 Qtr Dec Jan Feb Mar Apr	2, 2022 Qr 3, 2022 May Jun Jul Aug Sep	Qtr 1, 2022 Qtr 1, 2023 Oct Nov Dec Jan Feb Mar	Qtr 2, 2023 Qtr 3, 20 Apr May Jun Jul Av	J23 Qtr 4, 2023 ug Sep Oct Nov D	Qtr I, 2024 Co. Jan Feb Mar
Service Servic	y Dates	2420 days	7 Nov '17 22 Jun '24 Calendar Day		0% 7 Nov '17 NA															
March Marc	Contract Date	0 days	7 Nov '17 7 Nov '17 Calendar Day	36,28,29F																
March Marc	Starting Date	0 days	16 Nov '17 16 Nov '17 Calendar Day																	
March Marc	Access Date of Portion A, B, C, D, E, F and G	0 days	16 Nov '17 16 Nov '17 Calendar Day	59,32,40,4	100% 16 Nov '17 16 Nov '17 • 16	711														
March Marc	Access Date of Portion H	0 days	10 Aug '19 10 Aug '19 Calendar Day	582	100% 10 Aug '19 10 Aug '19				♦ 10/8											
West	Completion Date (Contract)	0 days	18 May '21 18 May '21 Calendar Day		100% 18 May '21 18 May '21								◆ 18/5		A 110					
Part	Revised Completion Date (Including EOT - CE01 & CE23)	0 days	11 Feb '22 11 Feb '22 Calendar Day		100% 11 Feb '22 11 Feb '22										4 11/2			A 22/6		
Market M	Planned Completion	0 days	23 Jun '23 23 Jun '23 Calendar Day 1	0	0% NA NA													V 23/0		
Market M	Defect Date	0 days	22 Jun '24 22 Jun '24 Calendar Day 1	0FS+365 days																
March Marc	lainlaying In Tseung Kwan O	2055 days	7 Nov '17 23 Jun '23 Calendar Day	9FS+365 d																
1		0 days	12 Jul '18 12 Jul '18 Calendar Day	37	100% 12 Jul '18 12 Jul '18															
**************************************		ie 0 days	23 Aug '18 23 Aug '18 Calendar Day		100% 23 Aug '18 23 Aug '18															
March Marc		e 0 days	23 Aug '18 23 Aug '18 Calendar Day		100% 23 Aug '18 23 Aug '18		♦ 23/8													
March Marc	Issue CE No. 10 - Contractor Design of The Realignment	0 days	28 Feb '19 28 Feb '19 Calendar Day		100% 28 Feb '19 28 Feb '19			♦ 28/2												
Mail		0 days	19 Jun '19 19 Jun '19 Calendar Day		100% 19 Jun '19 19 Jun '19				♦ 19/6											1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Marie Mari	Issue CE No. 27 - Underground Utilities Detection Survey f	or 0 days	2 Aug '19 2 Aug '19 Calendar Day		100% 2 Aug '19 2 Aug '19				> 2/8											
March Control Contro	State Control of the State Con	0 days	8 Aug '19 8 Aug '19 Calendar Day		100% 8 Aug '19 8 Aug '19				♦ 8/8											
March Marc	Underground Utilities near Wan O Road at CH. A16+00 (Pi	t B)	16 Aug '19 16 Aug '19 Calendar Day	54	100% 16 Aug '19 16 Aug '19				♦ 16/8											
Agricult - Note 1	Mild Steel Pipes									4 31/12										
Secretary Control Cont	Alignment by Trenchless Method in the Wan Po Road J/O Lohas Park Road										♦ 5/5									
March Marc	Associated Pipe Support across the Natural Stream Course	u days	5 May 20		200/6 Sivilay 20 Sivilay 20															
March Marc		0 days	22 May '20 22 May '20 Calendar Day		100% 22 May '20 22 May '20						♦ 22/5									
Marine Confession Supplies Confession Suppli		0 days	9 Jun '20 9 Jun '20 Calendar Day		100% 9 Jun '20 9 Jun '20						♦ 9/6									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Consultancy: Independent Checking Engineer 12 days 14 May '18 25 May '18 Calendar Day 41FS+10 days,43 100% 14 May '18 25 May '18	Submission and Approval Submission of sub-contractor selection procedure Approval of sub-contractor selection procedure Submission of Sub-contractor Condition Approval of Sub-contractor Condition Submission of Supplier Selection Procedure Approval of Supplier Selection Procedure Subcontractor Selection and Subcontracting Traffic Consultant for Investigation Works Consultancy: Landscape for Investigation works Consultancy: Traffic consultant	42 days 14 days 42 days 75 days 42 days 1115 days 30 days 30 days 55 days	10 Dec '17 20 Jan '18 Calendar Day 21 Jan '18 3 Feb '18 Calendar Day 4 Feb '18 17 Mar '18 Calendar Day 16 Nov '17 29 Jan '18 Calendar Day 30 Jan '18 12 Mar '18 Calendar Day 23 Nov '17 11 Dec '20 Calendar Day 23 Nov '17 22 Dec '17 Calendar Day 5 Jan '18 3 Feb '18 Calendar Day 21 Feb '18 16 Apr '18 Calendar Day	4 43 42 56,51,52F! 4 45 44 61 4 228	100% 4 Feb '18 17 Mar '18 100% 16 Nov '17 29 Jan '18 100% 30 Jan '18 12 Mar '18 97% 23 Nov '17 NA 100% 23 Nov '17 22 Dec '17 100% 5 Jan '18 3 Feb '18 100% 21 Feb '18 16 Apr '18															
Survey Services 23 days 26 Sep '18 18 Oct '18 Calendar Day 100% 26 Sep '18 18 Oct '18	Submission and Approval Submission of sub-contractor selection procedure Approval of sub-contractor selection procedure Submission of Sub-contractor Condition Approval of Sub-contractor Condition Submission of Supplier Selection Procedure Approval of Supplier Selection Procedure Subcontractor Selection and Subcontracting Traffic Consultant for Investigation Works Consultancy: Landscape for Investigation works Consultancy: Traffic consultant Environmental Team	42 days 14 days 42 days 75 days 42 days 1115 days 30 days 30 days 55 days 9 days	10 Dec '17 20 Jan '18 Calendar Day 21 Jan '18 3 Feb '18 Calendar Day 4 Feb '18 17 Mar '18 Calendar Day 16 Nov '17 29 Jan '18 Calendar Day 30 Jan '18 12 Mar '18 Calendar Day 23 Nov '17 11 Dec '20 Calendar Day 23 Nov '17 22 Dec '17 Calendar Day 5 Jan '18 3 Feb '18 Calendar Day 21 Feb '18 16 Apr '18 Calendar Day 16 Apr '18 24 Apr '18 Calendar Day	4 43 42 56,51,52F! 4 45 44 61 4 228	100% 4 Feb'18 17 Mar'18 100% 16 Nov'17 29 Jan'18 100% 30 Jan'18 12 Mar'18 97% 23 Nov'17 NA 100% 23 Nov'17 22 Dec'17 100% 5 Jan'18 3 Feb'18 100% 21 Feb'18 16 Apr'18 100% 16 Apr'18 24 Apr'18															
Manual Fragress Follow States Fragress Follow States Fragress Follow States Fragress Follow Fragress Follow Fragress Follow Fragress Follow Fragress Follow Fragress Follow Fragress Fr	Submission and Approval Submission of sub-contractor selection procedure Approval of sub-contractor selection procedure Submission of Sub-contractor Condition Approval of Sub-contractor Condition Submission of Supplier Selection Procedure Approval of Supplier Selection Procedure Subcontractor Selection and Subcontracting Traffic Consultant for Investigation Works Consultancy: Landscape for Investigation works Consultancy: Traffic consultant Environmental Team Temporary site office, hoarding & project sign bo	42 days 14 days 42 days 75 days 42 days 1115 days 30 days 30 days 55 days 9 days 475 days	10 Dec '17 20 Jan '18 Calendar Day 21 Jan '18 3 Feb '18 Calendar Day 4 Feb '18 17 Mar '18 Calendar Day 16 Nov '17 29 Jan '18 Calendar Day 23 Nov '17 11 Dec '20 Calendar Day 23 Nov '17 22 Dec '17 Calendar Day 5 Jan '18 3 Feb '18 Calendar Day 21 Feb '18 16 Apr '18 Calendar Day 16 Apr '18 24 Apr '18 Calendar Day 22 Mar '18 4 Jun '18 Calendar Day	4 43 42 56,51,52F! 4 45 44 61 4 228 34 43,41 58FS+13 d	100% 4 Feb'18 17 Mar'18 100% 16 Nov'17 29 Jan'18 100% 30 Jan'18 12 Mar'18 97% 23 Nov'17 NA 100% 23 Nov'17 22 Dec'17 100% 5 Jan'18 3 Feb'18 100% 21 Feb'18 16 Apr'18 100% 16 Apr'18 24 Apr'18 100% 22 Mar'18 4 Jun'18	- - - <u>-</u>														
	Submission and Approval Submission of sub-contractor selection procedure Approval of sub-contractor selection procedure Submission of Sub-contractor Condition Approval of Sub-contractor Condition Submission of Supplier Selection Procedure Approval of Supplier Selection Procedure Subcontractor Selection and Subcontracting Traffic Consultant for Investigation Works Consultancy: Landscape for Investigation works Consultancy: Traffic consultant Environmental Team Temporary site office, hoarding & project sign both	42 days 14 days 42 days 75 days 42 days 1115 days 30 days 30 days 55 days 9 days 75 days 12 days	10 Dec '17 20 Jan '18 Calendar Day 21 Jan '18 3 Feb '18 Calendar Day 4 Feb '18 17 Mar '18 Calendar Day 16 Nov '17 29 Jan '18 Calendar Day 23 Nov '17 11 Dec '20 Calendar Day 23 Nov '17 22 Dec '17 Calendar Day 5 Jan '18 3 Feb '18 Calendar Day 21 Feb '18 16 Apr '18 Calendar Day 16 Apr '18 24 Apr '18 Calendar Day 22 Mar '18 4 Jun '18 Calendar Day 14 May '18 25 May '18 Calendar Day	4 43 42 56,51,52F! 4 45 44 61 4 228 34 43,41 58FS+13 d	100% 4 Feb'18 17 Mar'18 100% 16 Nov'17 29 Jan'18 100% 30 Jan'18 12 Mar'18 100% 23 Nov'17 NA 100% 23 Nov'17 22 Dec'17 100% 5 Jan'18 3 Feb'18 100% 21 Feb'18 16 Apr'18 100% 16 Apr'18 24 Apr'18 100% 22 Mar'18 4 Jun'18 100% 14 May'18 25 May'18	- - - <u>-</u>														

Project: Mainlaying in Tseung Kwan O Successors % Complete Actual Start Actual Finish Task Name Finish Task Calendar 2018 2018 Qr 2, 2019 Qr 3, 2019 Qr 2, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2020 Qr 3, 2020 Qr 4, 2020 Qr 3, 2020 Qr 3, 2022 Q 100% 30 May '19 19 Aug '19 Sacrificial Anode Cathodic Protection (SACP) 82 days 30 May '19 19 Aug '19 Calendar Day 18 100% 6 Sep '18 17 Oct '18 55 Landscaping Works 42 days 6 Sep '18 17 Oct '18 Calendar Day 41,43 96% 18 Mar '18 18 Mar '18 11 Dec '20 Calendar Day 43,41 1000 days Miscellaneous 57 220 days 2 Jan '18 9 Aug '18 Calendar Day 100% 2 Jan '18 9 Aug '18 Site Establishment 100% 12 May '18 9 Aug '18 90 days 12 May '18 9 Aug '18 Calendar Day 51FS+13 days Setting up PM's and Contractor Accommodation 100% 2 Jan '18 2 Mar '18 Initial Survey of the Site 60 days 2 Ian '18 2 Mar '18 Calendar Day 4 54% 7 Apr '18 1104 days 7 Apr '18 14 Apr '21 Calendar Day Procurement of Major Material 100% 7 Apr '18 13 Apr '18 7 Apr '18 13 Apr '18 Calendar Day 33SS+7 days,45 62 Preparation of Purchase Order 7 days 62 14 Apr '18 17 Jun '18 Calendar Day 61 100% 14 Apr '18 17 Jun '18 65 days 1st Batch of Material Delivery 100% 29 Jun '18 29 Jun '18 63 0 days 29 Jun '18 29 Jun '18 Calendar Day 62 1st Batch of Material Delivery on site 30% 30 Jun '18 30 Jun '18 14 Apr '21 Calendar Day 63 Material Delivery by Batches 1020 days 100% 25 Sep '18 1 Oct '18 25 Sep '18 1 Oct '18 Calendar Day 37 Preparation of CEO1 Purchase Order 7 days 100% 2 Oct '18 30 Dec '18 90 days 2 Oct '18 30 Dec '18 Calendar Day 65 1st Batch of CE01 Material Delivery 22 Jan '19 22 Jan '19 Calendar Day 66 100% 22 Jan '19 22 Jan '19 1st Batch of CE01 Material Delivery on site SCAP Material Submission and Approval 261 days 20 Aug '19 6 May '20 Calendar Day 54 100% 20 Aug '19 6 May '20 100% 22 Jun '20 14 Oct '20 22 Jun '20 14 Oct '20 Calendar Day 68 SCAP Purchase Order & Material Delivery 115 days Open Cut Excavation, Pipe Laying and Reinstatement at 1198 days 52% 30 Aug '18 30 Aug '18 15 Sep '22 HK Working Day Wan Po Road 10 Sep '18 14 Jan '22 HK Working Day Open Cut CH.A0+00 to CH.A3+62 (Pit 1) 20 Nov '21 14 Jan '22 HK Working Day 609 CH. A0+00 - 0+14 OC CH. A0+14 - 0+50 OC 156 days 23 May '19 26 Noy '19 HK Working Day 100% 23 May '19 26 Nov '19 100% 10 Sep '18 31 Oct '18 CH A0+50 - 1+50 OC 42 days 10 Sep '18 31 Oct '18 HK Working Day 100% 1 Nov '18 4 Jan '19 53 days 1 Nov '18 4 Jan '19 HK Working Day CH. A1+50 - 1+60 OC 5 Jan '19 20 May '19 HK Working Day 100% 5 Jan '19 20 May '19 CH. A1+60 - 2+14 OC 107 days 40 days 1 Sep '20 19 Oct '20 HK Working Day 90% 1 Sep '20 90% 27 Oct '20 CH. A2+30 - 2+46 OC 30 days 27 Oct '20 30 Nov '20 HK Working Day 10 Nov '20 14 Dec '20 HK Working Day CH. A2+46 - 2+62 OC 30 days 0% NA 15 Dec '20 21 Jan '21 HK Working Day 80 CH. A2+62 - 2+98 OC 30 days NA 82 22 Jan '21 9 Jun '21 HK Working Day 81 8555 0% NA CH. A2+98 - 3+62 OC with DN150 DAV Construction of Jacking / Receiving Pits 100 days 22 Jan '21 28 May '21 HK Working Day 22 Jan '21 24 Mar '21 HK Working Day 82SS CH. A3+62 - Pit 1 50 days 50 days 25 Mar '21 28 May '21 HK Working Day 85 0% NA CH. A5+29.5 - Pit 2 NA TMB Pipe Jacking Pit 1- Pit 2 29 May '21 18 Feb '22 HK Working Day 29 May '21 26 Jun '21 HK Working Day 85,86 0% TBM Jacking Sleeve Pipe (L=180m, 4.5m/day) 40 days 28 Jun '21 13 Aug '21 HK Working Day 88 NA 14 Aug '21 20 Aug '21 HK Working Day 89 Remove Setup including Thrust Wall 6 days 0% NA NA 21 Aug '21 27 Aug '21 HK Working Day 90 6 days Setup Guard Rail 28 Aug '21 19 Nov '21 HK Working Day 91 0% NA NA Pipe Laying inside Sleeve Pipe (8m pipe, 3 days per. 69 days 0% Formwork & Setup for Grouting the Gap between 3 days 20 Nov '21 23 Nov '21 HK Working Day 92 Pipe and Sleeve 24 Nov '21 30 Nov '21 HK Working Day 93 95,96 0% NA NA 6 days Grouting Works (30m/day) Construction of Combined Inspection and Washout 45 days 1 Dec '21 25 Jan '22 HK Working Day 94 0% NA Chamber Type I at Pit 1 0% NΔ 1 Dec '21 25 Jan '22 HK Working Day 94 Construction of Combined Inspection and Washout 45 days 0% 26 Jan '22 18 Feb '22 HK Working Day 95,96 Backfill, Remove ELS and Road Reinstatement at 18 days CH. A5+29.5 - 5+88 OC 60 days 19 Feb '22 5 May '22 HK Working Day 100.87 NA 100 9 Dec '20 4 May '21 HK Working Day 101 CH A5+88 - 6+12 OC + DN300 Washout Pump Pit 115 days 10% 4 Nov '20 4 Nov '20 8 Dec '20 HK Working Day CH. A6+12 - 6+20 OC 30 days 22 Apr '20 8 Dec '20 HK Working Day 103 116 80% 22 Apr '20 CH. A6+20 - 6+54 OC 191 days CH. A6+54 - 6+70 OC + Handshield 378 days 14 Jan '19 26 Apr '20 HK Working Day 102 100% 14 Jan '19 26 Apr '20 ♦ 20/1 100% 20 Jan '20 20 Jan '20 Issue CE No. 22 - Instruction to Change in Mainlaying 0 days 20 Jan '20 20 Jan '20 Calendar Day Method t Wan Po Road between CH.6+54 and A6+61 29 Jun '20 29 Jun '20 Calendar Day 100% 29 Jun '20 29 Jun '20 Issue CE No. 25 - Unforeseen Underground Conditions during Trench Excavation at Wan Po Road between CH. A6+68 and CH. A6+88 **♦ 18/9** 100% 18 Sep '18 18 Sep '18 EWN No. 14 (covered by CNE No. 8 & CE No.06) - 0 days 18 Sep '18 18 Sep '18 Calendar Day Unforeseen Underground Condition During Trench Excavation for Mainlaying at Wan Po Road Between CH.A6+90 and CH.A7+10 30 Aug '18 12 Jan '19 HK Working Day 100% 30 Aug '18 12 Jan '19 111 days CH. A6+70 - 7+12 OC Critical Split Manual Progress Manual Summary Rollup Inactive Milestone Manual Task Working Programme No. 11 Manual Summers Tirish-only

sk Nam		Duration	Start Finish Task Calendar Predecessors	Successors 74 C	Joinpiete Actual Sia	rt Actual Fin
į	Open Cut CH.A7+12 to CH.A13+79.5	1181 days	19 Sep '18 15 Sep '22 HK Working Day		47% 19 Se	18
200		0 days	25 Feb '20 25 Feb '20 Calendar Day		100% 25 Fe	
	entrance gate of Green Valley Landfill	/-				
	EWN No. 108 - TTA Implementation outside the	0 days	9 Apr '20 9 Apr '20 Calendar Day		100% 9 Ap	r'20 9 An
	entrance gate of Green Valley Landfill	- uufa	Lo significant buy			3.10
	EWN No. 159 - Confimation of Revised Pipe	0 days	20 May '20 20 May '20 Calendar Day		100% 20 Ma	y '20 20 Ma
	Alignment outside the Entrance Gate of Green Valley	/-				
	Landfill EWN No. 173 - Additional Inspection Pit at Wan Po	1 day	11 Jun '20 11 Jun '20 Calendar Day		100% 11 Ju	n '20 11 Ju
	Road Northbound outside the Entrance Gate of	_ 44/				22.4
	Green Valley Lanfill Batch No. 3 - Inspection Pit Excavation at the	4 days	23 Jul '20 27 Jul '20 HK Working Day		100% 23 J	l '20 27 Ju
	footpath of Wan Po Road near Green Valley Landfill	4 4473	25 dd 20 27 dd 25 m. Herming 557			
	Entrance	0 days	29 Jul '20 29 Jul '20 Calendar Day	115	100% 29 J	ıl '20 29 lı
	EWN No. 189 - Inspection Pit on Footpath at Wan Po Road Northbound outside the Entrance Gate of	5 4475	Estat Estat Estat Estat Sur		200	2530
	Green Valley Lanfill Expected CE No XX - Change to Trenchless Method	0 days	30 Nov '20 30 Nov '20 Calendar Day 114		0%	NA
	near the entrance of Green Valley Landfill	Juays	SO HOT ED SO HOT ED Calcinual Day 114		3.4	1
	CH. A7+12 - 7+64 OC with DN600 IT & DN900 Valve	90 days	9 Dec '20 30 Mar '21 HK Working Day 102,101	118,117,1:	0%	NA
	CH. A7+12 - 7+64 OC with DN600 IT & DN900 Valve Chamber	Jo days	S Dec 20 So mai 21 The Holding Day 102,101	,,,	3,0	
		105 days	31 Mar '21 9 Aug '21 UK Working Day 115		0%	NA
		105 days	31 Mar '21 9 Aug '21 HK Working Day 116	110	0%	NA
		64 days	31 Mar '21 21 Jun '21 HK Working Day 116	119		NA NA
		64 days	22 Jun '21 4 Sep '21 HK Working Day 118	120	0%	
		64 days	6 Sep '21 22 Nov '21 HK Working Day 119	100	0%	NA
		95 days	31 Mar '21 28 Jul '21 HK Working Day 116	122	0%	NA
	CH. A10+52 - 11+16 OC	64 days	29 Jul '21 13 Oct '21 HK Working Day 121		0%	NA
	CH. A11+16 - 11+80 OC with DN300 Washout Pump	95 days	18 Nov '20 15 Mar '21 HK Working Day 124		0%	NA
	Pit t & DN150 DAV					
	CH. A11+80 - 12+12 OC with DN600 IT	64 days	1 Sep '20 17 Nov '20 HK Working Day 125	123	20% 1 Se	p '20
	CH. A12+12 - 12+50 OC with DN900 Valve Chamber	451 days	23 Feb '19 31 Aug '20 HK Working Day	124	100% 23 Fe	b '19 31 Au
	Issue CE No. 19 - Change in Design of Gate Valve	0 days	22 Aug '19 22 Aug '19 Calendar Day		100% 22 A	g '19 22 Au
	Chamber at Wan Po Road near CH. A12+40					
	EWN No.23 (Covered by CNE No.16 & CE No. 18) -	0 days	4 Dec '18 4 Dec '18 Calendar Day		100% 4 D	c'18 4 De
	Unforeseen Ground Conditions at Open Trench of Mainlaying at Wan Po Road between CH.A12+89 and					
	CH.A13+04					
	CH. A12+50 - 12+95 OC	125 days	19 Sep '18 21 Feb '19 HK Working Day		100% 19 S	p '18 21 Fe
	CH. A12+95 - 13+13 OC	84 days	9 Nov '18 21 Feb '19 HK Working Day	130	100% 9 No	v '18 21 Fe
		60 days	7 Jul '22 15 Sep '22 HK Working Day 131,129		0%	NA
	CH. A13+40 - 13+60 OC & Connection from Open Cut		20 Jun '22 6 Jul '22 HK Working Day 151	130	0%	NA
	Trench to Jacking Pit A					
1	renchless Work at Wan Po Road From Pit A to Pit F	1443 days	7 Nov '17 21 Sep '22 HK Working Day	639	24% 7 N	v '17
-	Trenchless Works (Pit A to Pit C)	867 days	12 Aug '19 16 Jul '22 HK Working Day	HEADER E	17% 12 A	g '19
35 (5)	Expected CE No. 52 - Relocation of Working pits for		30 Noy '20 30 Noy '20 Calendar Day		0%	NA
	Trenchless Works in Wan Po Road (Pit A to Pit C)					
	Construction of Jacking / Receiving Pits	445 days	12 Aug '19 6 Feb '21 HK Working Day		32% 12 A	ıg '19
		6 days	15 Jun '20 20 Jun '20 HK Working Day	137	100% 15 J	
		139 days	17 Jul '20 31 Dec '20 HK Working Day 136		14% 17	
	Jacking Pit A		31 Aug '20 31 Aug '20 Calendar Day		100% 31 A	
	Issue CE No. 32 - Additional Ground Treatment Works in Pit B in Wan Po Road near Wan O Road	o days	SIAUS 20 SIAUS 20 Calciludi Day		2000 SIA	J _ J JI A
		AAE dave	12 Aug '19 6 Feb '21 HK Working Day	154	21% 12 A	JE '19
	Jacking / Receiving Pit B with additional ground grouting works	442 days	TEME TO GLED TT HIV MALVINE DAY	-54	-100 12 1	3
		200 4	29 Nov 19 20 Nov 20 By Washing Day		54% 29 N	nv '19
	Receiving Pit C	298 days	29 Nov '19 30 Nov '20 HK Working Day		500	
	TBM Pipe Jacking (Pit A to Pit B)	293 days	15 Jul '21 11 Jul '22 HK Working Day	440.45	0%	NA
	Establishment at Pit A	24 days	15 Jul '21 11 Aug '21 HK Working Day 156	143,150	0%	NA
	Jacking DN1600 Precast Concrete Sleeve Pipe (Pit - Pit B) (L=240m; 4.5m/day)	A 54 days	12 Aug '21 16 Oct '21 HK Working Day 142,156	144,145	0%	NA
	- PIC D) (L=240/11; 4.3111/Udy)					
	Remove setup including thrust wall at Pit A	6 days	18 Oct '21 23 Oct '21 HK Working Day 143		0%	NA
	Setup for Pipe Laying inside jacking Pit B	6 days	18 Oct '21 23 Oct '21 HK Working Day 143	146	0%	NA
	DN1200 MS Pipe Laying inside jacking pipe (240m) 120 days	25 Oct '21 19 Mar '22 HK Working Day 145	147	0%	NA
	(2 days per 4m)(Only Internat Coating)					
	Formwork & Setup for Grouting the gap between	3 days	21 Mar '22 23 Mar '22 HK Working Day 146	148	0%	NA
	pipe and Sleeve					
	Grouting Works (30 meter/day)	8 days	24 Mar '22 1 Apr '22 HK Working Day 147	162,149	0%	NA
	Pipe Laying bends and thrust block construction		2 Apr '22 13 May '22 HK Working Day 148	151	0%	NA
	inside Jacking Pit A					
	Expected CE No. XX - Special Type of Chamber for	0 days	11 Aug '21 11 Aug '21 Calendar Day 142	151	0%	NA
	interface between Trencless Works and Open Cut					
	Work near Jacking Pit A					
	gramme No. 11 Task	Milestone	♦ Project Summary	Inactive Milestone	16	Manual Task
na De-				Inactive Summary		Duration-only

Project: Mainlaying in Tseung Kwan O Task Calendar Successors % Complete Actual Start Actual Finish Task Name Duration Start Finish Predecessors 152,131 151 14 May '22 18 Jun '22 HK Working Day 149,150 Construction of Thrust Block between Trenchless 30 days Works and Open Cut Work near Jacking Pit A 152 20 Jun '22 11 Jul '22 HK Working Day 151 Remove FLS and Reinstatement of Road works and 18 days 8 Feb '21 16 Jul '22 HK Working Day 153 TBM Pipe Jacking (Pit B to Pit C) 422 days 8 Feb '21 10 Mar '21 HK Working Day 139 155,161 0% Establishment at Pit B 24 days 155 11 Mar '21 7 Jul '21 HK Working Day 154 Jacking DN1600 Precast Concrete Sleeve Pipe From 94 days Pit B to Pit C (L=326m; 3.5m/day) 143,157,1 NA 156 8 Jul '21 14 Jul '21 HK Working Day 155 0% Remove setup Including Thrust Wall at Pit B 6 days 157 15 Jul '21 21 Jul '21 HK Working Day 156 158 Setup for Pipe Laying inside jacking Pit B 6 days 158 22 Jul '21 22 Mar '22 HK Working Day 157 0% NA DN1200 MS Pipe Laying inside jacking pipe (326m) 200 days (2 days per 4m)(Only Internal Coating) 159 23 Mar '22 25 Mar '22 HK Working Day 158 Formwork & Setup for Grouting the gap between 3 days 11 days 26 Mar '22 8 Apr '22 HK Working Day 159 162.191 0% NA Grouting Works (30 meter/day) 10/3 161 10 Mar '21 10 Mar '21 Calendar Day 154 162 0% NA Expected CE No. XX - Special Type of Chamber for 0 days interface between Trencless Works and Open Cut Work near Jacking/Receiving Pit B 162 9 Apr '22 24 Jun '22 HK Working Day 148,160,161,185 163 Construction of Special Chamber at Jacking / 60 days 25 Jun '22 16 Jul '22 HK Working Day 162 0% NA Remove ELS including extracting sheet piles at Pit B 18 days & Reinstatement of Road works and planter · 27/9 Issue CE No. 24 - Ground Investigation for Working Pit 0 days 27 Sep '19 27 Sep '19 Calendar Day 100% 27 Sep '19 27 Sep '19 F. F and Trenchless Works across MT Tunnel 100% 27 Sep '19 6 Dec '19 27 Sep '19 6 Dec '19 Calendar Day 165 Tender & Subletting 71 days 17 Feb '20 24 Feb '20 HK Working Day 100% 17 Feb '20 24 Feb '20 Mobilization and Establishment of GI equipment 7 days 25 Feb '20 2 Apr '20 HK Working Day 167 100% 25 Feb '20 2 Apr '20 Ground Investigation GI No. 3 31/12 169 Obtain MTR's approval on the alignment and 0 days 31 Dec '20 31 Dec '20 Calendar Day NA construction method about MTR's tunnels 170 12 Aug '20 3 Dec '20 Calendar Day 172,171 27% 12 Aug '20 TTA submission and Approval, Suspension of Parking 114 days Meters and TTA Implement for Jacking Pit D 171 4 Dec '20 11 Jan '21 HK Working Day 170 179 0% NA Inspection Pits for Lohas Park Road Footpath in frontal of Viaduct Utilities Trough 172 4 Dec '20 11 Jan '21 HK Working Day 170 179,173 NA 30 days Inspection Pits & GI Works for Jacking Pit D 173 30 days 12 Jan '21 18 Feb '21 HK Working Day 172 174 0% NA Design of Jacking D 174 Jacking Pit D at Car Park 150 days 19 Feb '21 21 Aug '21 HK Working Day 173 182 0% NA 175 Issue CE Bo. 77 - Design of Water Main Structure and 0 days Modification Works to the Affected Geotechnical 176 100% 21 Oct '20 21 Oct '20 21 Oct '20 21 Oct '20 Calendar Day Features in Wan Po Road and Lohas Park Road 176 21 Oct '20 19 Dec '20 Calendar Day 175 177 60 days Submission for CE77 177 30 days 20 Dec '20 18 Jan '21 Calendar Day 176 179 0% NA NA 18/1 195 178 TPRP Appoval for Tree at Slope Feature 0 days 18 Jan '21 18 Jan '21 Calendar Day ▶ 18/1 179 18 Jan '21 18 Jan '21 Calendar Day 172,171,177 180 NA NA Expected CE No. XX - Relocation of Working pits for 0 days Trenchless Works in Wan Po Road juction with Lohas 180 Subletting works for CE No. XX 19 Jan '21 19 Mar '21 Calendar Day 179 196.210.2 0% NA NA 23 Aug '21 21 Sep '22 HK Working Day 181 TBM Pipe Jacking (Pit D to Pit C) 321 days 23 Aug '21 18 Sep '21 HK Working Day 174 0% 183,189,1 182 Establishment at Pit D 24 days 183 20 Sep '21 22 Jan '22 HK Working Day 182 DN1600 Precast Concrete Sleeve Pipe (Pit D - Pit C) 102 days (CH.A19+26 to CH.A22+80) in Soil (354m; 3.5m/day) 0% 184 Remove setup Including Thrust Wall at Pit D 6 days 24 Jan '22 29 Jan '22 HK Working Day 183 185 NA 0% 185 31 Jan '22 9 Feb '22 HK Working Day 184 186 NA Setup for Pipe Laying inside jacking Pit D 6 days 10 Feb '22 1 Jun '22 HK Working Day 185 187 0% NA DN1200 MS Pipe Laying inside jacking pipe (354m) 90 days (say 2 days per 8m)(only Internal Coating) 187 2 Jun '22 6 Jun '22 HK Working Day 186 188 0% NA NA Formwork & Setup for Grouting the gap between 3 days 7 Jun '22 20 Jun '22 HK Working Day 187 191,192 Grouting Works (30 meter/day) 12 days \$ 18/9 162,191 0% NA Issue CE No. XX - Special Type of Chamber for 0 days 18 Sep '21 18 Sep '21 Calendar Day 182 interface between Trencless Works and Open Cut Work near Receiving Pit C

Working Programme No. 11 Data Date: 15 Nov 2020

Milestone

Project Summery

Inactive Task

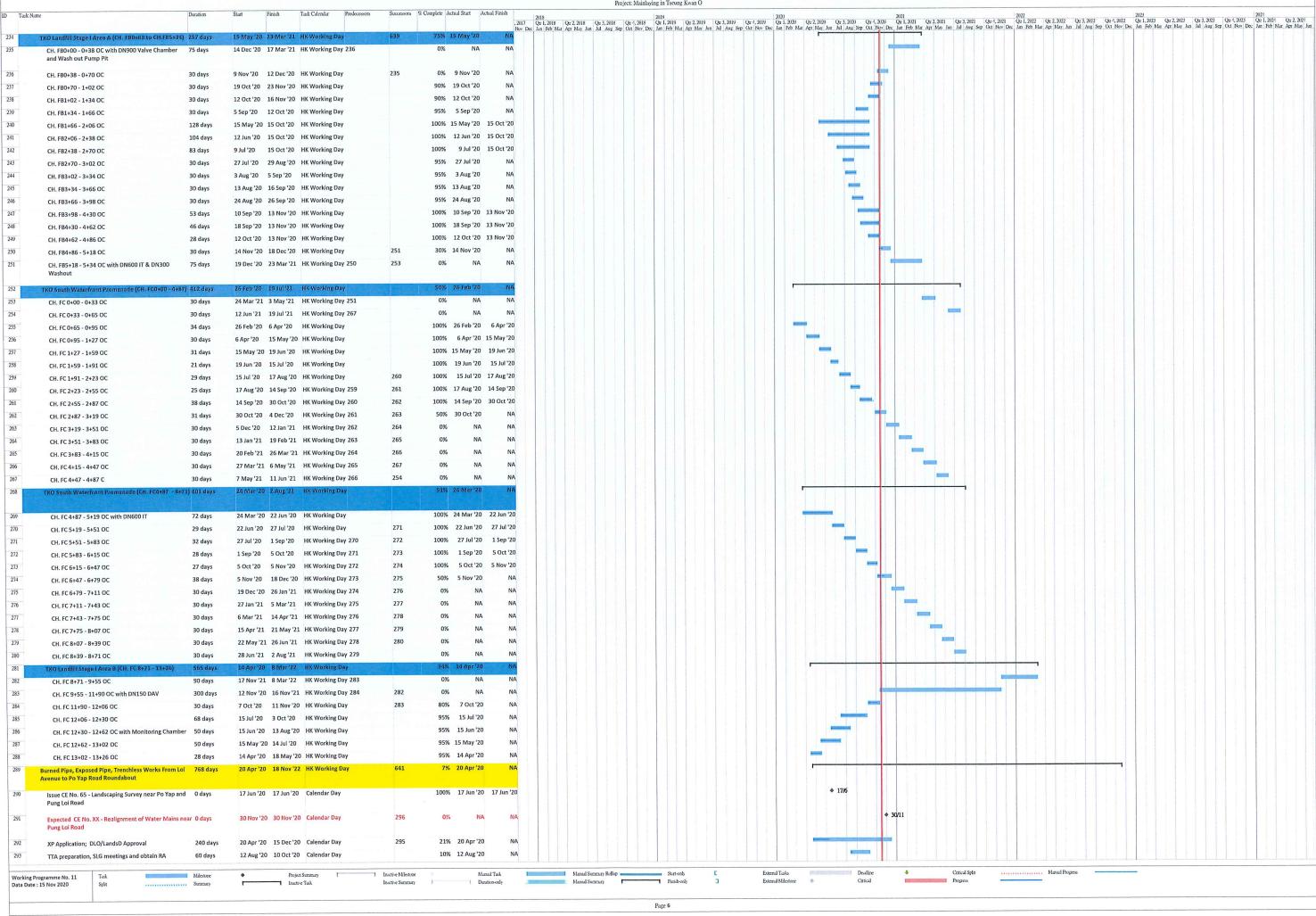
Inactive Milestone

Duration-only

Manual Summary

Page 5

Project: Mainlaying in Tseung Kwan O



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Company Comp	Task Nan	e	Duration	Start Finish Task Calendar Predecessors	Successors %	Complete Actual Start A	ctual Finish
Company Comp		Tress Survey: TPRP Submission & Annroval	128 days	26 Aug '20 31 Dec '20 Calendar Dav	295	8% 26 Aug '20	1
Martin Control Contr							
Part Control Part					297	0% NA	NA
Application of the Content of the				1 Mar '21 8 Apr '21 HK Working Day 296	299,301	0% NA	NA
Company Comp		Open Trench Crossing Pung Loi Ayenue	100 days	9 Apr '21 7 Aug '21 HK Working Day	640	0% NA	NA
Section 2 Section 1 Accordance Control 1 According 1 A		CH.FC13+26 (CH.FD0+00 - CH.FD0+82)	100 days	9 Apr '21 7 Aug '21 HK Working Day 297		0% NA	NA
Section Control Cont	12		The Control of			SALES RESIDENCE	NA
Part Control		Support from CH.FD0+82 to CH.FD2+59, Length = 173m, 47 R.C. Pipe Supports @4m c/c spacing; @18	250 days	9 Apr '21 9 Feb '22 HK Working Day 297	302	0% NA	NA
Ministration March			65 days	10 Feb '22 30 Apr '22 HK Working Day 301	303	0% NA	NA
Company of Company o			6 days	3 May '22 10 May '22 HK Working Day 302	304	0% NA	NA
Company of Company o							
Consideration Consideratio	1000						NA
Content of the Cont							
		CH.FD2+59 to CH.FD3+15 OC	65 days	28 Jul '22 14 Oct '22 HK Working Day 304	308	0% NA	NA
Management of the Australia College of the College		Chamber and By-pass Pipe and Connection to Pit	130 days	6 Apr '22 13 Sep '22 HK Working Day 329	308	0% NA	NA
Teach Teac		Make Good Slope Toe and Landscape Work	30 days	15 Oct '22 18 Nov '22 HK Working Day 306,307		0% NA	NA
Processing the standard formation of the control		Issue of Draft CE No. 59 - Realignment of Water Mains near Pung Loi Road and Po Yap Road Roundabout	1 day	13 Nov '20 13 Nov '20 Calendar Day	310	100% 13 Nov '20	13 Nov '20
Processor Size Laborate Labo		Tender Process and Tender Award for CE No. 59	90 days	14 Nov '20 11 Feb '21 Calendar Day 309	314,311	0% NA	NA
Protection (No. 1997) 1997			30 days	16 Feb '21 22 Mar '21 HK Working Day 310	318,332,3	0% NA	NA
March Confession Confessi		Trenchless Crossing MTR Tunnels (Pit WPR1 to Pit G1A) 537 days	15 Jun '20 5 Apr '22 HK Working Day		15% 15 Jun '20	NA
March of the Workshop (CA) March of			90 days	15 Jun '20 12 Sep '20 Calendar Day	321	50% 15 Jun '20	NA
Total Assamble March Mar	-	Material Procurement for the issued CE	90 days	12 Feb '21 12 May '21 Calendar Day 310		0% NA	NA
1-1-14 1-14 1-14 1-1-14 1-1-14 1-1-14 1-1-14 1-1-14 1-1-14 1-1-1						100% 20 Aug '20	30 Sep '20
Commence of Security (Co.) Co.				1 Nov '20 14 Nov '20 HK Working Day		100% 1 Nov '20	14 Nov '20
**Month of Process (Conf. 1) 17 month 17			90 days	23 Mar '21 14 Jul '21 HK Working Day		0% NA	NA
Procedure 1975 19		Jacking Pit WPR1 (Near Pung Loi Road)	90 days	23 Mar '21 14 Jul '21 HK Working Day 311	321		
Examination and Provided Register for the Control Provided Register for the Control Provided Register for the Control Reg		Receiving Pit G1A (Near Po Yap Road)	90 days		321,334		
Control of Section Fig. 19 19 19 19 19 19 19 1							
Response Statistical Control Work of Private Value Value of Private Value of Private Value of Private Value of Private Value Value Value of Private Value Value Value Value of Private Value							
Resolve Story (Inchesing Park Will All Works) Colory Story (1) C		(224m; 4.5m/day)					
Contraction of Jackson Price Date Da							
Globary part Read							
pipe and Sleeve Grading Works (2011 per Caly) Redry: G) 84 days	27 Oct '21 8 Feb '22 HK Working Day 324			
Fige Connection Inside Working PRI WPII 18 days 12 Feb '22 14 May 22 14 May 22 15 May 22 18 W. Working Day 327 329 0% NA	5		3 days	9 Feb '22 11 Feb '22 HK Working Day 325	327	0% NA	NA
## Pipe Consection trade working in Work. 16 days ## Remove Exist Including extracting level piles at Pil 18 days 15 May 122 5 May 122 16 Working Day 132 18 Working Day 132 18 Working Day 132 18 Working Day 133 18 May 132 18 May 133 18 May 132 18 May 132 18 May 133 18 May 132 18 May 133 18 May 132 18 May 133 1	7	Grouting Works (30m per day)	8 days	12 Feb '22 21 Feb '22 HK Working Day 326			
Remove & Estinating extracting street piles at PM 18 days 15 Mar 72 5 Mar 72 10 Mar 7							
Construction of Jacking PR 13A (Hand Shield) 70 days 23 Mar '21 19 Jun '21 HK Working Day 334 or // NA NA	9		18 days	15 Mar '22 5 Apr '22 HK Working Day 328	307	0% NA	NA
32 ELS Construction for PILIA 70 days 23 Mar '21 19 Jun '21 HK Working Day 311 334 0 0% NA NA NA ELSIbilishment at PiLIA 16 days 15 Jul '21 4 Feb '22 HK Working Day 319,332 35 0 0% NA NA NA ELSIbilishment at PiLIA 14 days 15 Jul '21 10 Jul '21 HK Working Day 319,332 35 0 0% NA	0	Trenchless Works (Pit G1A or Pit J1A)	257 days	23 Mar '21 4 Feb '22 None		0% NA	NA
Handshield Pipe Jacking [Pix GIA to Pit JIA) 167 days 15 Jul '21 4 Feb '22 HK Working Day 31 Jul '21 30 Jul '21 HK Working Day 31 Jul '21 30 Jul '21 HK Working Day 319,332 335 0% NA NA NA Segment @400mm Sleeve Pipe (~60m) in Soil 9 days 31 Jul '21 16 Nov '21 HK Working Day 334 336 0% NA NA NA (QAM)/day, 2 Teams) Remove Setup including thrust wall at PH JIA 6 days 17 Nov '21 23 Nov '21 HK Working Day 335 337 0% NA NA NA Setup for ripe Laying Inside jacking PH JIA 6 days 24 Nov '21 90 Nov '21 HK Working Day 336 338 0% NA NA NA Setup for ripe Laying inside jacking pipe (~60m) 45 days 10 Pec '21 25 Jan '22 HK Working Day 337 339 0% NA NA NA (Jays per Am) 10 Pec '21 25 Jan '22 HK Working Day 338 340 0% NA NA NA (Jays per Am) 10 Per Am NA (Jays per Am) 10 Per Am NA (Jays per Am) 10 Per Am NA Na (Jays per Am) 10 Per			70 days				
Establishment at Pit JIA 14 days 15 Jul '21 30 Jul '21 HK Working Day 319,332 335 0% NA NA NA Segment @A00mm Sleeve Pipe ("60m) in Soil 90 days 31 Jul '21 16 Nov '21 HK Working Day 334 336 0% NA NA (0.4m/day; 2 Teams)					334		
Segment @400mm Sleeve Pipe ("60m) in Soil 90 days 31 Jul '21 16 Nov '21 HK Working Day 334 336 0% NA NA (0.4m/day; 2 Teams) Remove Setup including thrust wall at Pit I1A 6 days 17 Nov '21 23 Nov '21 HK Working Day 335 337 0% NA NA Setup for Pipe Laying inside jacking Pit I1A 6 days 24 Nov '21 30 Nov '21 HK Working Day 336 338 0% NA NA NA (3 days per 4m) 45 days 1 Dec '21 25 Jan '22 HK Working Day 337 339 0% NA NA (3 days per 4m) 45 days 1 Dec '22 28 Jan '22 28 Jan '22 28 Jan '22 28 Jan '22 4 Feb '22 4 HK Working Day 338 340 0% NA NA pipe and Sleeve 3 days 29 Jan '22 4 Feb '22 HK Working Day 339 342 0% NA NA NA (4 Open Trench between Pit K and IIA 116 days 5 Feb '22 30 Jun '22 HK Working Day 339 442 0% NA NA NA (4 Open Trench between Pit K and IIA 116 days 5 Feb '22 30 Jun '22 HK Working Day 349 Ava NA (4 Open Trench between Pit K and IIA 116 days 5 Feb '22 30 Jun '22 HK Working Day 349 Ava NA (4 Open Trench between Pit K and IIA 116 days 5 Feb '22 30 Jun '22 HK Working Day 349 Ava NA (4 Open Trench between Pit K and IIA 116 days 5 Feb '22 30 Jun '22 HK Working Day And NA (5 Dec '2 Dec '2 A Feb '22 A Feb '23 30 Jun '24 HK Working Day And NA (6 Dec '2 Dec '2 A Feb '24 District February Manul Proces (6 Dec '2 A Feb '24 District February Manul Proces (6 Dec '2 Dec '2 A Feb '24 District February Manul Proces (6 Dec '2 Dec '2 A Feb '24 District February Manul Proces (6 Dec '2 D					225		
Remove Setup including thrust wall at Pit J1A 6 days 17 Nov '21 23 Nov '21 HK Working Day 335 337 0% NA		Segment @400mm Sleeve Pipe (~60m) in Soil					
Setup for Pipe Laying inside jacking Pit 11A 6 days 24 Nov '21 30 Nov '21 Nov	6		6 days	17 Nov '21 23 Nov '21 HK Working Day 335	337	0% NA	NA
(3) days per 4m) Formwork & Setup for Grouting the gap between 3 days 26 Jan '22 28 Jan '22 HK Working Day 338 340 0% NA NA pipe and Sleeve Grouting Works (30 meter/day) 3 days 29 Jan '22 4 Feb '22 HK Working Day 339 342 0% NA	7		6 days	24 Nov '21 30 Nov '21 HK Working Day 336	338	0% NA	NA
pipe and Sleeve 40 Grouting Works (30 meter/day) 3 days 29 Jan '22 4 Feb '22 HK Working Day 339 342 0% NA NA 41 Open Trench between Pit K and JIA 118 days 5 Feb '22 30 Jun '22. HK Working Day 642 0% NA NA Manual Process	8) 45 days	1 Dec '21 25 Jan '22 HK Working Day 337	339	0% NA	NA
Open Trench between Pit Kand JIA 118 days 5 Feb '22 30 Jun '22 HK Working Day 642 0% NA	19		3 days	26 Jan '22 28 Jan '22 HK Working Day 338	340	0% NA	NA
The interest of the interest o	10	Grouting Works (30 meter/day)	3 days	29 Jan '22 4 Feb '22 HK Working Day 339	342	0% NA	NA
The State of	11	Open Trench between Plt K and J1A	118 days	5 Feb '22 30 Jun '22 HK Working Day	642	0% NA	NA
Working Programme No. 11 Task Milestone Project Summary Nother Startway Learning Control Contr		gramme No. 11 Task	Miletone	♦ Project Summary	Inactive Milestone	ė M.	nual Task

	Duration	Start Finish Task Calendar Predecessors			2018 Qr 1, 2018 Qr 2, 2018 Qr 3, 2018 Qr 4, 2018 Q	19	2021 Qtr 3, 2020 Qtr 4, 2020 Qtr 1, 2021 Qtr 2, 2021 Qtr 3, 2021 Qtr 4, 20 Jul Aug Sep Oct Nov Dee Jun Feb Mar Art May Jun Jul Aug Sep Oct No	2012 121 Qr 1, 2022 Qr 2, 2022 Qr 3, 2022 Qr 4, 2022 Qr 4, 2022 Qr 4, 2022 Qr 5, 2022 Qr 6, 2022 Qr 7, 2022 Q
	cavation and ELS Installation from Pit K to Pit J1A 62 days 2m)	5 Feb '22 22 Apr '22 HK Working Day 340	343	0% NA NA				
Pip	pe Laying From Pit K to Pit J1A 9 days	23 Apr '22 4 May '22 HK Working Day 342	344	0% NA NA				
	onstruction of Thrust Block from Pit K to Pit J1A 15 days	5 May '22 23 May '22 HK Working Day 343	345	0% NA NA				
	ackfill Trench and Remove ELS 18 days	24 May '22 14 Jun '22 HK Working Day 344	346	0% NA NA				
	einstatement of Plant and Shrubs in Roundabout 14 days	15 Jun '22 30 Jun '22 HK Working Day 345	643	0% NA NA				
	ess Work from Po Yap Road Roundabout to KMB 590 days Pit K to Pit P)	18 Nov '19 13 Nov '21 HK Working Day	642	37% 18 Nov 19 NA				
	lo. 28 - Realignment of Water Mains along Po 0 days and Po Hong Road	13 Jan '20 13 Jan '20 Calendar Day	351,359	100% 13 Jan '20 13 Jan '20		♦ 13/1		
ion	No. 50 - Realignment of Watermain at the 0 days of Wan Po Road and Po Yap Road and the of Po Hong Road and Po Shun Road.	11 Jun '20 11 Jun '20 Calendar Day		100% 11 Jun '20 11 Jun '20		* 1	11/6	
nı	E No. 28A - Affected Trees along Cycle Track next 0 days g Kong Velodrome and Tseung Kwan O Sport	30 Jun '20 30 Jun '20 Calendar Day	365	100% 30 Jun '20 30 Jun '20			÷ 30/6	
nd er ai	nd Subletting for CE No. 28 99 days	18 Nov '19 24 Feb '20 Calendar Day 348		100% 18 Nov '19 24 Feb '20				
chless	Works (Pit K to Pit O) 545 days	13 Jan '20 13 Nov '21 HK Working Day		34% 13 Jan '20 NA				
	n Pit Excavation at Pit K 16 days	28 Feb '20 17 Mar '20 HK Working Day		100% 28 Feb '20 17 Mar '20				
	Pit Excavation at Pit P 3 days	29 Jun '20 2 Jul '20 HK Working Day	355	100% 29 Jun '20 2 Jul '20				
view and	d change the pipe jacking from Pit P to Pit R 12 days	3 Jul '20 14 Jul '20 Calendar Day 354		100% 3 Jul '20 14 Jul '20				
rming t	temporary Vehicle Access for Pit P 10 days	16 Jul '20 27 Jul '20 HK Working Day	372	100% 16 Jul '20 27 Jul '20				
TR's App	proval for Trenchless Works from Pit L to Pit 75 days	11 Jun '20 8 Sep '20 HK Working Day	358	50% 11 Jun '20 NA				
A Impler	ment for Po Yap Load Roundabout 14 days	9 Sep '20 22 Sep '20 Calendar Day 357	367	0% NA NA				
	tion, SLG meetings, obtain RA and TPRP 128 days Temporary Vehicular Access at HK	13 Jan '20 19 May '20 Calendar Day 348	360	100% 13 Jan '20 19 May '20				
oordinatio ouncillors	ion with LCSD and Notification to District 14 days s	20 May '20 2 Jun '20 Calendar Day 359	361	100% 20 May '20 2 Jun '20		-		
orm Te	emporary Vehicle Access at TKO Sport Ground 5 days	1 Jun '20 8 Jun '20 HK Working Day 360	362	100% 1 Jun '20 8 Jun '20				
	nsplanting Working & Tree Removal Works at 10 days t Ground (CE No. 28)	9 Jun '20 19 Jun '20 HK Working Day 361	363	100% 9 Jun '20 19 Jun '20				
	runing Working for driving Sheetpile at Pit M, 3 days Pit O	20 Jun '20 23 Jun '20 HK Working Day 362	364	100% 20 Jun '20 23 Jun '2				
	on of Sheet-piles and Driving Machines 7 days	24 Jun '20 3 Jul '20 HK Working Day 363	371,369	100% 24 Jun '20 3 Jul '2				
	ey along Cycle Track; TPRP Approval; Tree 120 days Works along Cycle Tracks (Ce No. 28A)	30 Jun '20 20 Nov '20 HK Working Day 350		90% 30 Jun '20 N				
onstructio	on of Jacking Pit & Receiving Pit 181 days	4 Jul '20 6 Feb '21 HK Working Day		52% 4 Jul '20 N				
Receiving Pit		14 Nov '20 6 Feb '21 HK Working Day 358	374	15% 14 Nov '20 N				
Jacking Pit L	70 days	24 Oct '20 18 Jan '21 HK Working Day 369	374,382	39% 24 Oct '20 N				
Jacking Pit M		11 Jul '20 23 Oct '20 HK Working Day 364	368,386,3					
Receiving I		30 Jul '20 30 Oct '20 HK Working Day	386FS-14 (100% 30 Jul '20 30 Oct '2				
	Receiving Pit O + additional Grouting 130 days	4 Jul '20 5 Dec '20 HK Working Day 364 3 Aug '20 7 Jan '21 HK Working Day 356	378,390 378	40% 4 Jul '20 N. 30% 3 Aug '20 N.				
	P + additional Grouting 130 days acking (Pit K to Pit L) 90 days	8 Feb '21 2 Jun '21 HK Working Day	394	0% NA N				
Establishmen		8 Feb '21 26 Feb '21 HK Working Day 367,368	375	0% NA N				
Segment	@400mm Sleeve Pipe (Pit L to Pit K)(~ 70 days	27 Feb '21 26 May '21 HK Working Day 374	376	0% NA N				
	in Soil (0.8m/day)	27 May 21 2 Jun 21 HV Washing Day 275		0% NA N				
	etup including thrust wall at Pit L 6 days	27 May '21 2 Jun '21 HK Working Day 375 8 Apr '21 8 Jul '21 HK Working Day	424,443	0% NA N				
	cking (Pit P to Pit O) 75 days nent at Pit P 24 days	8 Apr '21 8 Jul '21 HK Working Day 372,371,385		0% NA N				
DN1600 Pre	ect at Pit P 24 days ecast Concrete Sleeve Pipe (Pit P - Pit O) 45 days foil (4.5m/day)	7 May '21 30 Jun '21 HK Working Day 378	380	0% NA N				
	ove setup including thrust wall at Pit P 6 days	2 Jul '21 8 Jul '21 HK Working Day 379		0% NA N				
	cking (Pit M to Pit L) (5 Days a week, 4 68 days	19 Jan '21 15 Apr '21 HK Working Day	400	0% NA N				
rip per days								
Establishm	nent at Pit M 24 days	19 Jan '21 18 Feb '21 HK Working Day 385,368,369		0% NA N				
	Precast Concrete Sleeve Pipe (Pit M - Pit L) 38 days 1+09 to CH.GA1+80) in Soil (171m; 1y)	19 Feb '21 8 Apr '21 HK Working Day 382	384	0% NA N				
Remo	ve setup including thrust wall at Pit M 6 days	9 Apr '21 15 Apr '21 HK Working Day 383		0% NA N				
BM Pi	ipe Jacking (Pit M to Pit N) (5 Days a week, 4 57 days or days)	24 Oct '20 2 Jan '21 HK Working Day	382,407,3	0% NA N				
	stablishment at Pit M 24 days	24 Oct '20 21 Nov '20 HK Working Day 369,370FS-:	4 da 387	0% NA N				
Loc	2, 4979							
ne No. 11	Tol. 103	♦ Project Summary	Inactive Milestone	Manual Task	Manual Summary Rollup	Start-only E External Teaks	Deadline	Manual Progress
	Task Milestone			Manual Task Duration-only		Finish-only	Critical Progress	

Task N	lame Duration	Start Finish Task Calendar Predecessors	Successors % (Complete Actual S	tart Actual Finis
	DN1600 Precast Concrete Sleeve Pipe (Pit M - Pit N) (CH.GA1+86 to CH.GA3+20) in Soil (134m;	23 Nov '20 23 Dec '20 HK Working Day 386	388	0%	NA
5m/day)	uding thrust wall at Pit M 6 days	24 Dec '20 2 Jan '21 HK Working Day 387		0%	NA
	e Jacking (Pit O to Pit N) (5 Days a week, 4 74 days	4 Jan '21 7 Apr '21 HK Working Day	415,378	0%	NA
	stablishment at Pit O 24 days	4 Jan '21 30 Jan '21 HK Working Day 370,371,385	391	0%	NA
	DN1600 Precast Concrete Sleeve Pipe (Pit O - Pit N) 44 days (CH.GA3+13 to CH.GA5+08) in Soil (195m; 4.5m/day)	1 Feb '21 26 Mar '21 HK Working Day 390	392	0%	NA
	Remove setup including thrust wall at Pit M 6 days	27 Mar '21 7 Apr '21 HK Working Day 391		0%	NA
	DN1200 Pipelaying (Pit K to Pit L) 86 days Setup for Pipe Laying inside jacking Pit K 6 days	3 Jun '21 13 Sep '21 HK Working Day 3 Jun '21 9 Jun '21 HK Working Day 373	395	0%	NA NA
	DN1200 MS Pipe Laying inside jacking pipe (56m) 30 days (2 days per 4m) (Only Internal Coating)	10 Jun '21 16 Jul '21 HK Working Day 394	396	0%	NA
	Formwork & Setup for Grouting the gap between 3 days pipe and Sleeve	17 Jul '21 20 Jul '21 HK Working Day 395	397	0%	NA
	Grouting Works (30 meter/day) 2 days	21 Jul '21 22 Jul '21 HK Working Day 396	398	0%	NA NA
18	Construction of DN900 Valve Chamber and DN150 45 days By-pass Pipe & Valves Near Pit K	23 Jul '21 13 Sep '21 HK Working Day 397		0%	
	DN1200 Pipelaying (Pit M to Pit L) 145 days	16 Apr '21 8 Oct '21 HK Working Day	401	0%	NA NA
00	Setup for Pipe Laying inside jacking Pit M 10 days DN1200 MS Pipe Laying inside jacking pipe (171m) 90 days (2 days per 4m)(Only Internal Coating)	16 Apr '21 27 Apr '21 HK Working Day 381 28 Apr '21 14 Aug '21 HK Working Day 400	401 402	0% 0%	NA NA
	Formwork & Setup for Grouting the gap between 3 days pipe and Sleeve	16 Aug '21 18 Aug '21 HK Working Day 401	403	0%	NA
3	Grouting Works (30 meter/day) 6 days	19 Aug '21 25 Aug '21 HK Working Day 402	404,411	0%	NA
4	Pipe Connection Inside Pit L 12 days Remove ELS including extracting sheet piles at Pit 24 days	26 Aug '21 8 Sep '21 HK Working Day 403 9 Sep '21 8 Oct '21 HK Working Day 404	405	0% 0%	NA NA
	Remove ELS including extracting sheet piles at Pit 24 days L; Reinstatement of Cycle Track and planter				
	DN1200 Pipelaying (Pit M to Pit N) 256 days	4 Jan '21 13 Nov '21 HK Working Day 4 Jan '21 9 Jan '21 HK Working Day 385	408	0%	NA NA
8	Setup for Pipe Laying inside jacking Pit N 6 days DN1200 MS Pipe Laying inside jacking pipe (134m) 35 days	11 Jan '21 23 Feb '21 HK Working Day 407	409	0%	NA
19	(2 days per 8m)(Only Internal Coating)			004	NA
	Formwork & Setup for Grouting the gap between 3 days pipe and Sleeve	24 Feb '21 26 Feb '21 HK Working Day 408	410	0%	NA NA
0	Grouting Works (30 meter/day) 5 days Pipe Connection Inside Pit M 12 days	27 Feb '21 4 Mar '21 HK Working Day 409 26 Aug '21 8 Sep '21 HK Working Day 403,410	411,419	0% 0%	NA
12	Construction of IT Chamber at Pit M 30 days	9 Sep '21 16 Oct '21 HK Working Day 411	413	0%	NA
13	Remove ELS including extracting sheet piles at Pit 24 days M & Pit N; Reinstatement of Cycle Track and planter	18 Oct '21 13 Nov '21 HK Working Day 412		0%	NA
4	DN1200 Pipelaying (Pit O to Pit N) 182 days	8 Apr '21 13 Nov '21 HK Working Day		0%	NA
6	Setup for Pipe Laying inside jacking Pit N 6 days DN1200 MS Pipe Laying inside jacking pipe (195m) 50 days (2 days per 8m)(Only Internal Coating)	8 Apr '21 14 Apr '21 HK Working Day 389 15 Apr '21 15 Jun '21 HK Working Day 415	416	0%	NA NA
17	Formwork & Setup for Grouting the gap between 3 days pipe and Sleeve	16 Jun '21 18 Jun '21 HK Working Day 416	418	0%	NA
18	Grouting Works (30 meter/day) 7 days	19 Jun '21 26 Jun '21 HK Working Day 417	419,421	0%	NA
119	Pipe Connection Inside Pit N 12 days	28 Jun '21 12 Jul '21 HK Working Day 410,418	420	0%	NA
120	Remove ELS including extracting sheet piles at Pit 24 days N; Reinstatement of Cycle Track and planter	13 Jul '21 9 Aug '21 HK Working Day 419		0%	NA
1	Pipe Connection in side Pit O 12 days	2 Oct '21 16 Oct '21 HK Working Day 427,418	422	0%	NA
22	Remove ELS including extracting sheet piles at Pit 24 days O; Reinstatement of Cycle Track and planter	18 Oct '21 13 Nov '21 HK Working Day 421		0%	NA
3	DN1200 Pipelaying (Pit O to Pit P) 71 days	9 Jul '21 30 Sep '21 HK Working Day		0%	NA
24	Setup for Pipe Laying inside jacking Pit O 6 days	9 Jul '21 15 Jul '21 HK Working Day 377	425	0%	NA
125	DN1200 MS Pipe Laying inside jacking pipe (200m) 55 days (2 days per 8m)(Only Internal Coating)	16 Jul '21 17 Sep '21 HK Working Day 424	426	0%	NA
26	Formwork & Setup for Grouting the gap between 3 days pipe and Sleeve	18 Sep '21 21 Sep '21 HK Working Day 425	427	0%	NA
27	Grouting Works (30 meter/day) 7 days	23 Sep '21 30 Sep '21 HK Working Day 426	421	0%	NA
128	Trenchless Work from KMB Depot to Po Hong Road (Pit P 515 days to Pit R)	3 Aug '20 29 Apr '22 HK Working Day	642	25% 3	Aug '20
429	Issue CE No. 51 - Realignment of Water Main in Tsui 0 days Lam Section	3 Aug '20 3 Aug '20 Calendar Day	436,431,5!	100% 3	Aug '20 3 Au

Project: Mainlaying in Tseung Kwan O Successors % Complete Actual Start Actual Finish Finish Task Calendar Task Name Duration 2015 2019 2021 2021 2021 2022 2023 2023 Qr 2, 2018 Qr 2, 2019 Qr 2, 2019 Qr 3, 2019 Qr 2, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 1, 2019 Qr 1, 2019 Qr 2, 2019 Qr 3, 2019 Qr 2, 2019 Qr 3, 2019 Qr 2, 2019 Qr 3, 2019 Qr 3, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 3, 2019 Qr 4, 2019 Qr 4 100% 3 Sep '20 3 Sep '20 3 Sep '20 3 Sep '20 Calendar Day Issue WSD Letter Ref.: (4) in 0 days WSD/M/7503/13/WSD/16/M15/300/51 for aditional works to CE No. 51 431 3 Aug '20 23 Oct '20 Calendar Day 429 438,453,4! 100% 3 Aug '20 23 Oct '20 Tendering Process, Tender Award for CE No. 51 (Batch 82 days 432 100% 3 Aug '20 12 Nov '20 3 Aug '20 12 Nov '20 Calendar Day 429 Tendering Process, Tender Award for CE No. 51 (Batch 102 days 433 Tendering Process, Tender Award for CE No. 51 (Batch 90 days 3 Aug '20 31 Oct '20 Calendar Day 429 437,556 5% 3 Aug '20 No. 3)) 434 26 Aug '20 23 Nov '20 Calendar Day 435 50% 26 Aug '20 Tendering Process, Tender Award for CE No. 51 90 days (Location A Mini-pile Works) 24 Nov '20 22 Jan '21 Calendar Day 434 Tendering Process, Tender Award for CE No. 51 60 days 436 TTA preparation, SLG meetings, obtain RA and 100 days 3 Aug '20 10 Nov '20 Calendar Day 429 438 50% 3 Aug '20 implement Advanced Works 437 1 Nov '20 28 Feb '21 Calendar Day 433 NA Material Submission, Procurement of top coat of 120 days aliphatic polyurethance for exposed pipes 438 11 Nov '20 20 Apr '21 HK Working Day 436,431 Forming New Vehicle Access at Po Hung Road for 128 days 441 NA Inspection Pit Excavation at Pit R 14 days 15 Dec '20 2 Jan '21 HK Working Day 0% 4 Jan '21 26 Apr '21 HK Working Day 439 Construction of Receiving Pit R 90 days 9 Jul '21 26 Jul '21 HK Working Day 441,377 444 0% Establishment at Pit P 15 days 27 Jul '21 8 Oct '21 HK Working Day 443 DN1600 Precast Concrete Sleeve Pipe (Pit P - Pit R) 62 days (say 248m) in Soil (4m/day) 445 Remove setup including thrust wall at Pit P 6 days 9 Oct '21 16 Oct '21 HK Working Day 444 446 0% 447 0% 18 Oct '21 23 Oct '21 HK Working Day 445 Setup for Pipe Laying inside jacking Pit Q 6 days 447 NA 25 Oct '21 17 Jan '22 HK Working Day 446 DN1200 MS Pipe Laying inside jacking pipe (248m) (2 70 days days per 8m)(Only Internal Coating) 448 Formwork & Setup for Grouting the gap between 3 days 18 Jan '22 20 Jan '22 HK Working Day 447 9 days 21 Jan '22 31 Jan '22 HK Working Day 448 450 0% NA Grouting Works (30 meter/day) NA 450 451 0% NA 4 Feb '22 14 Feb '22 HK Working Day 449 Pipe connection inside Pit P 9 days 451 NA Construction of Combined Inspection and Washout 60 days 15 Feb '22 29 Apr '22 HK Working Day 450 1% 3 Aug '20 3 Aug '20 12 May '22 HK Working Day 452 Open Trench from Pit R to Pit S & Trenchless Works from 524 days Pit S to Pit T 24 Oct '20 28 Nov '20 HK Working Day 431 456,473 Batch No 1 - Temporary Works Design and Preliminary 30 days 474,479,4 454 13 Nov '20 17 Dec '20 HK Working Day 432 Batch No 2 - Temporary Works Design and Preliminary 30 days 455 Material Procurement for the issued CE 90 days 3 Aug '20 12 Jan '21 Calendar Day 431 10% 3 Aug '20 456 Inspection Pit Excavation at Pit S & Pit T 30 Nov '20 15 Dec '20 HK Working Day 453 458,459,4 14 days 16 Dec '20 2 Mar '21 HK Working Day 456 Pit S at CH.HA0+30 60 days 60 days 16 Dec '20 2 Mar '21 HK Working Day 456 461 0% NA Pit T at CH.HA0+80 462 Establishment at Pit S 14 days 3 Mar '21 18 Mar '21 HK Working Day 458,459 462 19 Mar '21 20 Aug '21 HK Working Day 461 Mild Steel Sleeve Pipe in Mix of Soil & Rock (0.2m / 125 days 463 Remove Setup including Thrust Wall at Pit S 6 days 21 Aug '21 27 Aug '21 HK Working Day 462 464 28 Aug '21 3 Sep '21 HK Working Day 463 Setup for Pipe Laying inside Jacking Pit 5 6 days NA 4 Sep '21 11 Oct '21 HK Working Day 464 DN1200 MS Pipe Laying inside Jacking Pipe (2 days 30 days per 4m pipe)(Only Internal Coating) 466 Formwork & Setup for Grouting the gap between 3 days 12 Oct '21 15 Oct '21 HK Working Day 465 467 0% NA pipe and Sleeve 16 Oct '21 18 Oct '21 HK Working Day 466 468,469 0% NA NA Grouting Works (30m per day) 2 days 468 Construction of Combined Inspection and Washout 60 days 19 Oct '21 29 Dec '21 HK Working Day 467 470 0% Chamber Type I at Pit S 19 Oct '21 9 Dec '21 HK Working Day 467 0% NΔ NΔ Install Inspection Tree at Pit T and Construction of 45 days 470 30 Dec '21 12 May '22 HK Working Day 468 Open Cut, between Pit R and Pit S with inspection Tee 105 days Manual Progress Manual Summary Rollup -External Tasks Critical Split Working Programme No. 11 Data Date: 15 Nov 2020 Milestone Inactive Task Inactive Summary Duration-only Page 10

length) (Option G) CH.HCO+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA 20m length) (Option G) Water Main Structure and Associated Pipe Support across the Natural Stream Course (CH. HB0+00 °CCH. HB0+94) CH.HB0+94)	The content of the	ask Nam	e	Duration	Start Finish Task Calendar Predecessors	Successors %	Complete Actua	d Start Actual I	, 20
Section Sect	Section Company Comp	oandoned R		1486 days	7 Nov '17 12 Nov '22 HK Working Day		6% 7	Nov '17	NA F
Company Comp	Content Cont			513 days	30 Nov '20 25 Aug '22 HK Working Day	542	0%	NA	NA
Comment Comm	Character Char		CH.HA0+80 to HA3+45 (Depth < 2.5m, each TTA 30m	513 days	30 Nov '20 25 Aug '22 HK Working Day 453		0%	NA	NA
Control of Control o	Total part Tot		length) (Option C)		18 Dec '70 17 Nov '71 HK Working Day 454	511	0%	NA	NA
Procedure In Construction Conference 1969 1967 196	Machine Reconstruct 1 1 1 1 1 1 1 1 1		24-30m length) (Option G) with Construction of DAV	270 days	18 Det 20 17 Hot 21 Hit Hotning Suy 434				
Part	Page					642			NA NA
Procedure Processed Proc	Proceedings of Table March								NA
Company Comp	Communication Communicatio		Inspection Pit Excavation at Pit V	14 days	16 Dec '20 4 Jan '21 HK Working Day 456	482,483	0%	NA	NA
Section Company Comp	Proceedings Proceeding Processing Pr		Inspection Pit Excavation at Pit W	14 days	18 Dec '20 6 Jan '21 HK Working Day 454	484	0%	NA	
Market Park Market Marke	Model March Marc		Inspection Pit Excavation at Pit X	14 days	18 Dec '20 6 Jan '21 HK Working Day 454	485	0%	NA	
March Property 66 stars 50 stars 10 stars 1	Abstract March M			The state of the		400			
Recording For Property Company Property Prope	Additional Content								
Mode Delify Temperature	March Marc					487			
Part March	March Marc					499			
Miles Mile	Seed Amend of PR-V. Wild Seed Descriptor Publish and SEED (1967) 27 - July 99 - July 2017. 19 (Windows Park 2017) 19 - July 1						10000		
Microsof Show Flag Was Affeld of School (14) 75 (14) 7	### Authors Company (and Controlland Fig. 1)					488			NA
Process Proc	Proceedings The Control of State The Co							NA	NA
Procedure for Proceedings 1987	15-11 15-12 15-1					490	0%	NA	NA
Price Pric	Parameter S. Storg for Generating they planeaum 3 dept 35 Sep 21 17 Sep 21 18 Working Day 401 493 506 NL NL NL NL NL NL NL N			6 days	17 Jul '21 23 Jul '21 HK Working Day 489	491	0%	NA	NA
price and Source Counting Variety (Dilla per Gay) Z drys Salesy 22 25 Gay 22 15 Febr 23 15 Febr 23 15 Workland Eay 402 Garceston of Wayshare Chamber or RF LL Garceston of Wayshare Chamber of RF LL Garceston of RF LL Gar	Secretary (1974) Secretary (45 days	24 Jul '21 14 Sep '21 HK Working Day 490	492	0%	NA	NA
Commentation Wishood, Columbus 27 P.U. 55 days 12 15 (pp.71) 15 (th.97) 1 15 (th.97	Comment Comm			3 days	15 Sep '21 17 Sep '21 HK Working Day 491	493	0%	NA	NA
Segre Co. concenting CI. MAINTS in DILIZOD pipe 45 days Metal Impaction Tree at PIX V and Construction of 45 days Dept. Co. connecting CI. HAINTS in DILIZOD pipe 35 days Metal Impaction Tree Air PIX V and Construction of 45 days Dept. Co. connecting CI. HAINTS in DILIZOD pipe 35 days Metal Pixel Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel Pixel V and Construction of 45 days Metal Pixel V and Construc	Depter Co. Commondating CM. MARIANTE DESIGNATION (1997) 45 May 21 (1974) 22 MeVending Day 493 (1974) 10 Maria Impaction free at PRV and Construction of 45 days 21 Early 21 (1974) 455 (1974) 10 Maria Impaction free at PRV and Construction of 45 days 21 Early 21 (1974) 455 (1974) 10 Maria Impaction free at PRV and Construction of 45 days 21 Early 21 (1974) 455 (1974) 10 Maria Impaction free at PRV and Construction of 45 days 21 Early 21 (1974) 455 (1974) 10 Maria Impaction free at PRV and Construction of 45 days 21 Early 21 (1974) 455 (1974) 10 Maria Impaction free at PRV and Construction of 45 days 21 Early 21 (1974) 10 Maria Impaction free at PRV and Construction free at PRV		Grouting Works (30m per day)	2 days	18 Sep '21 20 Sep '21 HK Working Day 492	494,496	0%	NA	NA
Section Fig. 1 and Put With Imprection Fire of MP LU Section Dissociation Tene of MP LV and Construction of 45 days 2 15 pt / 1 15 May 72 1 MK Working Day 465 457 056 NA NA NA Section Fig. 1 and Put With Level X (7 bits) 3 3 5 days 2 2 15 pt / 2 1 16 Working Day 465 056 NA NA NA Section Fig. 1 and Put With Level X (7 bits) 3 3 5 days 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The first Part Will Superstand Tree of Part V and Consequention of 45 days 2 215 pt 21 15 ftm* 12 10 Will Windsing Day 483 487 056 NA		Construction of Washout Chamber at Pit U	45 days	21 Sep '21 15 Nov '21 HK Working Day 493	495	0%	NA	NA
Chember Co., Controlling CH. MR3/75 to DR1220 pipe 25 days 25 flow 721 38 Dec 721 18 Working Day 495 056 NA NA NA STAND CONTROLLING CONTRO	Counter Counte			e 45 days	16 Nov '21 10 Jan '22 HK Working Day 494		0%	NA	NA
Mand Stivided Project Schrift (Project	Card of PEV V Hand STUILE Proposition from PEV VI to PEX (*PSIN) 316 days 22 May 12 13 Nay 12 18 (Working Day 40			45 days	21 Sep '21 15 Nov '21 HK Working Day 493	497	0%	NA	NA
Establishment at Pa W 16 and 1	Stabbishment at Pt W 16 days 22 Mar 21 10 Apr 121 18 Working Day 485,484 500 09 K NA NA NA NA NA NA NA			e 35 days	16 Nov '21 28 Dec '21 HK Working Day 496		0%	NA	NA
Nati Seed Seleve Pipe in Mix of Soil (0.6m / day) 100 days 12 Apr 22 1 10 Mag 72 1 HX Working Day 809 501 0% NA NA NA Seleve Pipe Paraling India: Easting Pipe L days 25 days 25 Aug 21 2 Aug 72 1 HX Working Day 500 503 0% NA NA NA Seleve Pipe Paraling India: Easting Pipe (1 days 25 days 25 days 25 Aug 21 2 Aug 72 1 HX Working Day 502 504 0% NA NA NA Seleve Paraling Pipe L days 25 days 25 Aug 21 2 Aug 72 1 HX Working Day 502 504 0% NA NA NA Seleve Paraling Pipe L days 25 days 25 Aug 21 2 Aug 72 1 HX Working Day 502 504 0% NA NA NA Seleve Paraling Pipe and Seleve Grouting Works (10m per day) 2 days 2 Sep 72 1 HX Working Day 500 505 0% NA NA NA Seleve Paraling Para	Selection Florida (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Hand Shield Pipe Jacking from Pit W to Pit X (~85m	336 days					
Remove Setup including Thrust Wall at Pt U 6 days 18 Aug '21 17 Aug '21 11 K Working Day 500 592 0% NA NA NA Setup for Fige Laying inside lacking Pt U 6 days 18 Aug '21 24 Aug '21 18 K Working Day 501 503 0% NA NA NA PA DEPOVED Setup Laying inside lacking Pt Q days 25 Aug '21 23 Set Q '21 23 Set Q '21 18 K Working Day 502 504 0% NA NA NA PA DEPOVED Set Q days 25 Aug '21 23 Set Q '21 23 Set Q '21 18 K Working Day 503 505 0% NA NA NA PA DEPOVED Set Q '22 PA DEPOVED SET Q '23 Set Q '21 23 Set Q '21 18 K Working Day 503 505 0% NA NA NA PA DEPOVED SET Q '24 Set Q '	Remon Sette, incident Treat Mark 1		Establishment at Pit W	14 days					
Setting for Pipe Laying Insides Justing Pit U 6 days 18 Aug 21 24 Aug 22 14 K Working Day 501 503 0% NA NA NA Pit Part August Inside Justing Pipe (2 days 25 days 26 d	Stuty for Pipe Laying inside Jacking Pit U 6 days 18 Aug 21 24 Aug 21 Ht Working Day 501 503 0% NA NA NA DOWN MS Pipe Laying inside Jacking Pipe (2 days 2) 55 days 25 Aug 21 Ht Working Day 502 504 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 5ep 21 27 5ep 21 Ht Working Day 503 505 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 5ep 21 27 5ep 21 Ht Working Day 504 506 500 6days 30 5ep 21 7 Oz 122 Ht Working Day 505 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 5ep 21 27 5ep 21 Ht Working Day 506 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 5ep 21 27 Aug 21 Ht Working Day 506 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 5ep 21 27 Aug 21 Ht Working Day 506 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 5ep 21 27 Aug 21 Ht Working Day 506 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 507 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA NA NA DOWN MS (1 days) 18 Aug 21 24 Ht Working Day 506 509 0% NA								
DN900 MS Pipe Laying inside Jacking Pipe (2 days 25 days 25 days 27 days 27 days 27 days 27 days 27 days 28 days 27 days 24 da	DIVISION Stripe Laying inside Jucking Pipe (I days 15 days 25 days 27 Jay 28 Jay 28 Jay 27 Jay 28 Jay 28 Jay 27 Jay 28 Jay 28 Jay 28 Jay 28 Jay 28 Jay 29 Ja								
Per 4m)(Only Internal Coating	Formwork & Struty for Grouting the gap between 3 days 24 5ep '21 27 5ep '21 HK Working Day 503 505 D% NA NA								
Part	Conting Works (30 per day) 2 days 28 Sep 21 29 Sep 21 1K Working Day 504 506,508 0/k NA NA		per 4m)(Only Internal Coating)						
Installinspection tee at Pit W 6 days 30 Sep '21 7 Oct '21 HK Working Day 505 507 0% NA NA Open Cut, connecting CH. HA5+55 to DN900 pipe 75 days 8 Oct '21 7 Jan '22 HK Working Day 506 0% NA NA NA Installinspection tee at Pit X & Construction of 40 days 30 Sep '21 17 Nov '21 HK Working Day 505 509 0% NA NA NA Chamber Open Cut, connecting CH. HA6+63 to DN1200 pipe 140 days end at Pit X with DN900 Valve Chamber & DAV Chamber Open Cut, connecting CH. HA6+63 to DN1200 pipe 140 days end at Pit X with DN900 Valve Chamber & DAV Chamber Open Trentch Pipe Laying at Pa Lam Road Roath 1314 days 78 Na	Install Inspection fee at Pit W 6 days 30 Sep '21 7 Oct '21 HK Working Day 505 507 0% NA NA NA Open Cut, Connecting CH. HAS+95 to DN900 pipe 75 days 8 Oct '21 7 Jan '22 HK Working Day 506 0% NA NA NA Open Cut, Connecting CH. HAS+95 to DN900 pipe 140 days 30 Sep '21 17 Nov '21 HK Working Day 505 509 0% NA NA NA Chamber Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 13 May '22 HK Working Day 508 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 13 May '22 HK Working Day 508 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 508 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 508 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 508 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 508 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 511 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 511 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 511 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 511 0% NA NA Open Cut, Connecting CH. HAS+95 to DN1200 pipe 140 days 18 Nov '21 14 Apr' 22 HK Working Day 511 0% SMay '20 16 Jun '20 Nay '			3 days					
Open Cut, Connecting CH. HA5+55 to DN900 pipe 75 days 8 Oct '21 7 Jan '22 HK Working Day 505 0% NA NA NA Chamber Open Cut, Connecting CH. HA6+63 to DN1200 pipe 140 days 18 Nov '21 13 May '22 HK Working Day 508 0% NA NA NA Chamber Open Cut, Connecting CH. HA6+63 to DN1200 pipe 140 days 18 Nov '21 13 May '22 HK Working Day 508 0% NA NA Chamber Open Trench Pipe Laying at Po Lam Road North 1314 days 7 Nov '17 14 Apr '22 HK Working Day 474,512 0% NA NA NA CHAH6-63 to HA7+46 (Depth < 2.5m, each TTA 30m 120 days 18 Nov '21 14 Apr '22 HK Working Day 474,512 0% NA NA NA CH.HG-00 to HC4-317 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA NA 20m length) (Option G) Water Minis Structure and Associated Pipe Support across the Natural Stream Cause (CH. H80-80 m Ch. H80-8	Open Cut, connecting CH. HAS+55 to DN900 pipe 75 days 8 Oct 121 7 Jan 122 HK Working Day 505 0% NA NA		Grouting Works (30m per day)	2 days				NA	
end at Pix W Install Inspection tee at Pix X & Construction of 40 days 30 Sep '21 17 Nov '21 HK Working Day 505 509 0% NA NA Chamber Open Cut, Sconecting CH, HA6+63 to DN1200 pipe 140 days end at Pix X with DN900 Valve Chamber & DAV Chamber Open Trench Pipe Laying at Po Lam Road North 1314 days 7 Nov '17 14 Apr' '22 HK Working Day 643 0K NA NA CH.HA6+63 to HA7+46 (Depth < 2.5m, each TTA 30m 120 days length) (Option G) CH.HC0+001 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA Water Main Structure and Associated Pipe Support across the Design Submission (CE No. 55) for Water Main 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the	Charles Char					507		NA	
Chamber Cham	Chamber Open Cut, connecting CH, HA6+63 to DN1200 pipe 140 days end at Pit X with DN900 Valve Chamber & DAV Chamber Open Trouth Pipe Laying at P2 Lam Bood North 1314 days Page 11 13 May '22 HK Working Day 643 0% NA NA CH, HA6+63 to HA7-46 (Depth < 2.5m, each TTA 30m 120 days length) (Option G) CH, HC0+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days Page 11 14 Apr '22 HK Working Day 511 0% NA NA CH, HC0+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days Page 11 14 Apr '22 HK Working Day 511 0% NA NA Water Main Structure and Associated Pipe Support across the Natural Stream Cause (CH, H80+08) of Water Main Page 12 Natural Stream Cause (CH, H80+08) of Water Main Page 13 Nay 20 16 Jun '20 HK Working Day Structure and Associated Pipe Support across the Natural Stream Cause (CH, H80+08) of Water Main Page 14 Nay 20 16 Jun '20 HK Working Day Structure and Associated Pipe Support across the Natural Stream Cause (CH, H80+08) of Water Main Page 14 Nay 20 16 Jun '20 HK Working Day Structure and Associated Pipe Support across the Natural Stream Course			75 days	8 Oct '21 7 Jan '22 HK Working Day 506		0%	NA	NA
Open Trench Pipe Laying at Po Lam Road North 1314 days 7 Nov '17 14 Apr '22 HK Working Day 643 0X NA NA CH.HA6+63 to HA7+46 (Depth < 2.5m, each TTA 30m 120 days 18 Nov '21 14 Apr '22 HK Working Day 474,512 0% NA NA length) (Option G) CH.HC0+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA 20m length) (Option G) Water Main Structure and Associated Pipe Support 653 days 5 May '20 15 Jul '22 HK Working Day 515 100% 5 May '20 NA 20m length) (Depth Structure and Associated Pipe Support 653 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the Natural Stream Course (CH. H80+00 CH. H8	Open Trench Pipe Laying at Po Lam Road North 1314 days. 7 Nov '17 14 Apr' '22 HK Working Day 643 0 X NA NA CHHA6-63 to HA7-46 (Depth < 2.5m, each TTA 3m 120 days 18 Nov '21 14 Apr' '22 HK Working Day 474,512 0 X NA NA Length) (Option G)			40 days	30 Sep '21 17 Nov '21 HK Working Day 505	509	0%	NA	NA
CH.HA6+63 to HA7+46 (Depth < 2.5m, each TTA 30m 120 days 18 Nov '21 14 Apr '22 HK Working Day 474,512 0% NA NA length) (Option G) CH.HC0+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA 20m length) (Option G) Water Main Structure and Associated Pipe Support 653 days 5 May '20 16 Jul '22 HK Working Day 643 19% 5 May '20 NA 20 Structure and Associated Pipe Support aross the	CH.HAG+63 to HA7+46 (Depth < 2.5m, each TTA 30m 120 days 18 Nov '21 14 Apr '22 HK Working Day 474,512 0% NA NA length) (Option G) CH.HCO+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA 20m length) (Option G) Water Main Structure and Associated Pipe Support 653 days 5 May '20 16 Jul '22 HK Working Day 643 19% 5 May '20 NA across the Natural Stream Course (CH. H80+80 - CH. H80+80) 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the Natural Stream Course		end at Pit X with DN900 Valve Chamber & DAV	e 140 days	18 Nov '21 13 May '22 HK Working Day 508		0%	NA	NA
length) (Option G) CH.HCO+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA 20m length) (Option G) Water Main Structure and Associated Pipe Support 653 days 5 May '20 16 Jun '20 HK Working Day 643 19% 5 May '20 NA across the Natural Stream Course (CH. H80+94) Design Submission (CE No. 55) for Water Main 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the	length) (Option G) CH.HCO+00 to HC3+17 (Depth < 2.5m, each TTA max. 384 days 7 Nov '17 23 Feb '19 HK Working Day 511 0% NA NA 20m length) (Option G) Water Main Structure and Associated Pipe Support 653 days 5 May '20 16 Jul '22 HK Working Day 643 19% 5 May '20 NA CH.HBO+9A) Design Submission (CE No. 55) for Water Main 37 days 5 May'20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the Natural Stream Course					643			NA F
20m length) (Option G) Water Main Structure and Associated Pipe Support 653 days 5 May '20 16 Jul '22 HK Working Day 643 19% 5 May '20 NA across the Natural Stream Course (CH. H80+80 CH. H80+94) Design Submission (CE No. 55) for Water Main 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the	Water Main Structure and Associated Pipe Support 653 days 5 May '20 16 Jul '22 HK Working Day 643 19½ 5 May '20 NA across the Natural Stream Course (CH. H80+00 ~ CH. H80+94) Design Submission (CE No. 55) for Water Main 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the Natural Stream Course			n 120 days	18 Nov '21 14 Apr '22 HK Working Day 474,512		0%	NA	NA
across the Natural Stream Course (CH. HB0+00 " CH. HB0+94) Design Submission (CE No. 55) for Water Main 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the	across the Natural Stream Course (CH. HB0+00 " CH. HB0+94) Design Submission (CE No. 55) for Water Main 37 days 5 May '20 16 Jun '20 HK Working Day 515 100% 5 May '20 16 Jun '20 Structure and Associated Pipe Support across the Natural Stream Course			x. 384 days					NA I
Structure and Associated Pipe Support across the	Structure and Associated Pipe Support across the Natural Stream Course		across the Natural Stream Course (CH. HB0+00 ~	653 days	5 May '20 16 Jul '22 HK Working Day	643	19%	5 May '20	NA
			Structure and Associated Pipe Support across the	37 days	5 May '20 16 Jun '20 HK Working Day	515	100%	5 May '20 16	Jun '20

Project: Mainlaying in Tseung Kwan O % Complete Actual Start Actual Finish Task Name Task Calendar 2018 2019 Qr 2, 2018 Qr 3, 2019 Qr 2, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Qr 4, 2019 Qr 3, 2019 Q 515 WSD & GEO Review and Approve 121 days 17 Jun '20 15 Oct '20 Calendar Day 514 517.518 100% 17 Jun '20 15 Oct '20 516 NA Issue CE No. xx - Mini-pile Suppoty and Pipework 0 days 30 Nov '20 30 Nov '20 Calendar Day 519 0% across the Natural Stream Course 517 16 Oct '20 29 Nov '20 Calendar Day 515 0% NA TTA preparation, SLG meetings, obtain RA 45 days 518 90 days 16 Oct '20 13 Jan '21 Calendar Day 515 521.522 0% NA 519 NA 524 Material procurement for the issued CE 90 days 30 Nov '20 27 Feb '21 Calendar Day 516 520 31 Aug '20 16 Dec '20 HK Working Day 50% 31 Aug '20 Tree survey, TPRP approval and site clearance works 90 days 521 30 days 14 Jan '21 20 Feb '21 HK Working Day 518 523 0% NA 522 0% NA 14 Jan '21 7 May '21 HK Working Day 518 Design and Construction Working Platform on Slope 90 days 523 Pre-drilling works & confirmation of rock head and 30 days 22 Feb '21 27 Mar '21 HK Working Day 521 0% NA 524 NA 29 Mar '21 24 Aug '21 HK Working Day 519,523 Mini-pile Construction (2 Workfront) 120 days 525 25 Aug '21 19 Oct '21 HK Working Day 524 526 0% NA NA Loading Test (One Tensile & One Compression) 45 days 526 NA NA Construction Pile Caps and Piers 60 days 20 Oct '21 30 Dec '21 HK Working Day 525 527 0% 527 Temporary Working Platform for Pipe Installation 14 days 528 0% 31 Dec '21 17 Jan '22 HK Working Day 526 528 529 18 Jan '22 14 Mar '22 HK Working Day 527 Pipe Installation / Welding / Testing / Painting (~115m 45 days 529 0% 15 Mar '22 22 Apr '22 HK Working Day 528 30 days Concrete Hunching 530 23 Apr '22 29 Apr '22 HK Working Day 529 531 0% Apply top coating of aliphatic polyurethane on site 6 days 531 Remove Temporary Working Platform 3 days 30 Apr '22 4 May '22 HK Working Day 530 532.533 0% 532 5 May '22 16 Jul '22 HK Working Day 531 Open Cut. Connection to CH.HA7+50 60 days 533 5 May '22 16 Jul '22 HK Working Day 531 Open Cut. Connection to CH.HC0+00 60 days 534 ter Main Structure and Associated Pipe Support n Po Lam Road to Tsui Lam Road (CH. HD0+00 ~ CH. Design Submmission (CE No. 62) for Water Main 16 Jun '20 30 Nov '20 HK Working Day 536,538 81% 16 Jun '20 Structure and Associated at Tsui Lam (Location B) 1 Dec '20 30 Jan '21 Calendar Day 535 537,539 WSD & GEO Review and Approve 61 days 537 30 Jan '21 30 Jan '21 Calendar Day 536 NA Expected CE No. XX - Mini-pile support and pipework 0 days 538 0% TTA preparation, SLG meetings, obtain RA 60 days 1 Dec '20 29 Jan '21 Calendar Day 535 539 0% NA NA 31 Jan '21 30 Apr '21 Calendar Day 536 90 days Tender and Subletting 540 31 Jan '21 30 Apr '21 Calendar Day 537 0% NA 90 days Material procurement for the issued CE 541 Tree survey, TPRP approval and Tree Removal Works 150 days 21 Aug '20 22 Feb '21 HK Working Day 542 18% 21 Aug '20 NA 542 23 Feb '21 10 Mar '21 HK Working Day 541 Tree Removal Works & Site Clearance 14 days 543 Design and Construction Working Platform on Slope 90 days 3 May '21 18 Aug '21 HK Working Day 539 0% NA NA 19 Aug '21 23 Sep '21 HK Working Day 543 Pre-drilling works & confirmation of rock head and 30 days 545 546 Mini-pile Construction (2 Workfront) 60 days 24 Sep '21 4 Dec '21 HK Working Day 544 0% NA 546 6 Dec '21 29 Jan '22 HK Working Day 545 Loading Test (One Tensile & One Compression) 45 days NA 31 Jan '22 14 Apr '22 HK Working Day 546 Construction Pile Caps and Piers 60 days 548 19 Apr '22 5 May '22 HK Working Day 547 549 0% NΔ NA Temporary Working Platform for Pipe Installation 14 days 549 Pipe Installation / Welding / Testing / Painting 6 May '22 29 Jun '22 HK Working Day 548 550 0% NA NA (~115m) 30 Jun '22 4 Aug '22 HK Working Day 549 Concrete Hunching 30 days 551 5 Aug '22 11 Aug '22 HK Working Day 550 552 0% NA NA Apply top coating of aliphatic polyurethane on site 552 3 days 12 Aug '22 15 Aug '22 HK Working Day 551 553,554 0% NA 553 Open Cut, Connection to CH.HC3+17 with DAV 60 days 16 Aug '22 27 Oct '22 HK Working Day 552 554 Open Cut, Connection to CH.HEO+15 16 Aug '22 27 Oct '22 HK Working Day 552 0% NA NA 3 Aug '20 12 Nov '22 HK Working Day 2 Nov '20 5 Dec '20 HK Working Day 433 558,560 0% NA Batch No 3 - Temporary Works Design and 30 days 3 Aug '20 16 Sep '20 Calendar Day 429 TTA preparation, SLG meetings, obtain RA 45 days 558 Material procurement (DN800 MS PIPE & Butterfly 300 days 6 Dec '20 1 Oct '21 Calendar Day 430,556 0% NA Valve) for the issued CE 7 Dec '20 12 Mar '21 None Inspection Pit Excavation 77 days 7 Dec '20 22 Dec '20 HK Working Day 556 Inspection Pit Excavation at both side footpath of 14 days Inspection Pit Excavation for DN800 Connection at 21 days 23 Dec '20 19 Jan '21 HK Working Day 560 562 562 Inspection Pit Excavation for DN800 EMF & BV at 21 days 20 Jan '21 16 Feb '21 HK Working Day 561 563 568 Ω% NΔ CH.HE1+90

External Tasks

Critical Split

Manual Progress

Manual Summary Rollup

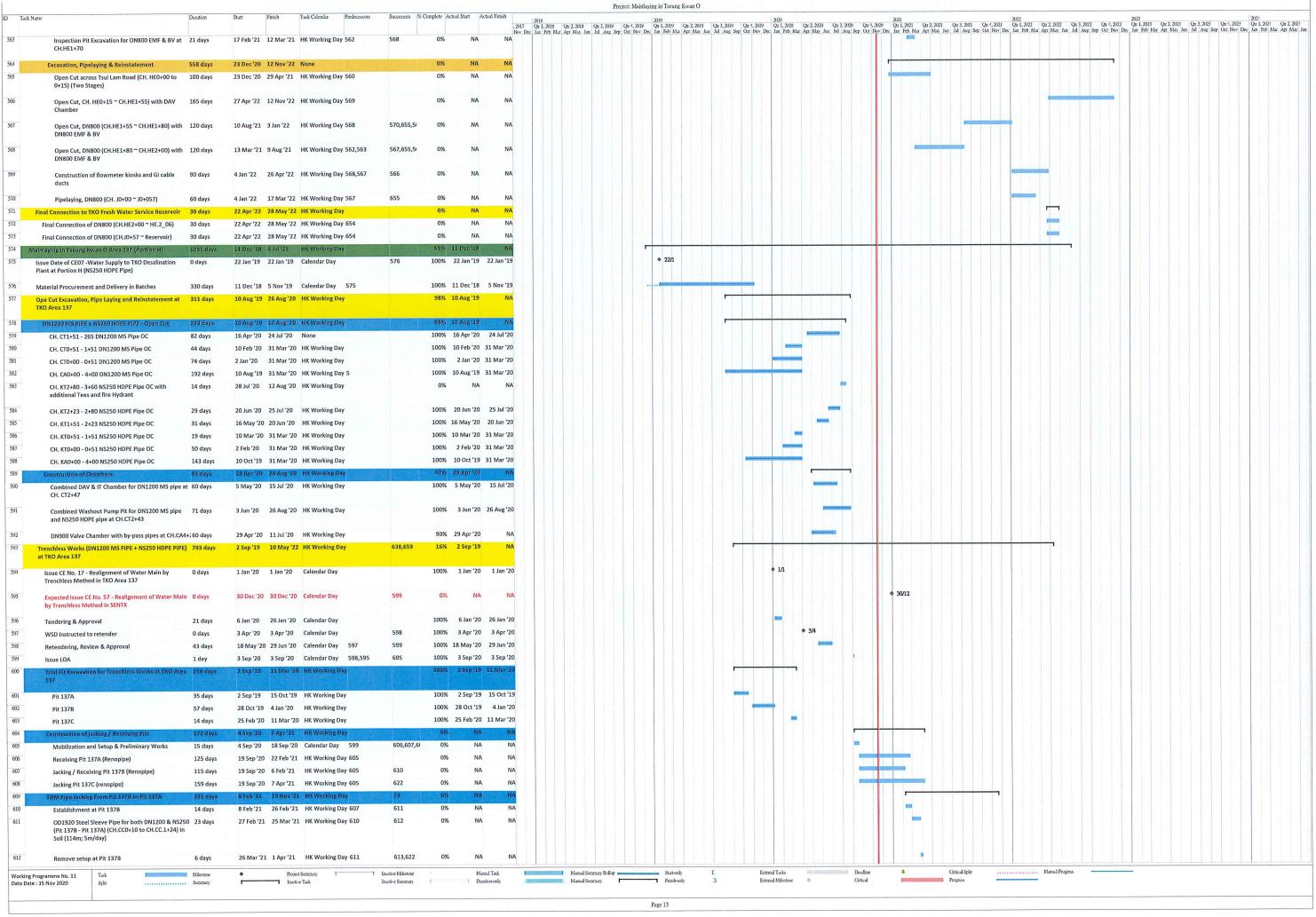
Inactive Milestone

Inactive Task

Summary

Working Programme No. 11

Manual Task



Task Nar		Duration	Start Finish	Task Calendar Predecessors	Successors % C	omplete Actual S	tart Actual Fir	. 2017	2018 2019 2021 2022 2022 Qr 2, 2022 Qr 3, 2022 Qr 4, 2022 Qr 2, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2023 Qr 4, 2023 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2023 Qr 4, 2023 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2023 Qr 4, 2023 Qr 4, 2022 Qr 3, 2022 Qr 4, 2022 Qr 3, 2022 Qr 3, 2022 Qr 4, 20
	Setup for Pipe Laying inside jacking Pits B	6 days	8 Jul '21 14 Jul '21	HK Working Day 612,623	615	0%	NA	Nov Do	Dec. Lim Feb Mar Arr May Jun Ind Aug Sep Oct Nov Dec Jan Feb Mar Arr May Jun
	DN1200 MS Pipe Laying inside jacking pipe (114m) (8m per 3 day)	45 days	2 Aug '21 23 Sep '21	HK Working Day 615	616	0%	NA	NA	
	NS250 HDPE Pipe Laying inside jacking pipe (114m) (8m per day)	15 days	15 Jul '21 31 Jul '21	HK Working Day 613	614	0%	NA	NA	
	Formwork & Setup for Grouting the gap between pipe and Sleeve	3 days	24 Sep '21 27 Sep '21	HK Working Day 614	617	0%	NA	NA	
	Grouting Works (20 meter/day)	6 days	28 Sep '21 5 Oct '21	HK Working Day 616	618	0%	NA	NA	
	Pipe Laying (HB, BVB, Short Pipe), Thrust Block &		6 Oct '21 3 Nov '21		619	0%	NA	NA	
	backfilling inside Pit 137A		2 1101 21	91					
)	Remove ELS and Extract Sheetpile at Pit 137A	2 days	4 Nov '21 5 Nov '21	HK Working Day 618	620	0%	NA	NA	
	Pipe Laying (DN1200 MS Pipe & NS250 HDPE Pipe) From Pit 137A to CH.CC1+38 & KC1+38	12 days	6 Nov '21 19 Nov '21	HK Working Day 619		0%	NA	NA	
	TBM Pipe Jacking From Pit 137C to Pit 137B	322 days	8 Apr '21 10 May '22	district state of the section of		0%	NA	NA	
	Establishment at Pit 137C	24 days		HK Working Day 612,608	623	0%	NA	NA	
	OD1920 Steel Sleeve Pipe for both DN1200 & NS250 (Pit 137C - Pit 1378) (CH.CB0+00 to CH.CB.2+46) in Soil (246m; 5m/day)	50 days	7 May '21 7 Jul '21	HK Working Day 622	624,613	0%	NA	NA	
	Remove setup including thrust wall at Pit 137C	6 days	8 Jul '21 14 Jul '21	HK Working Day 623	625	0%	NA	NA	
	Setup for Pipe Laying inside jacking Pit C	6 days	15 Jul '21 21 Jul '21		627	0%	NA	NA	
	DN1200 MS Pipe Laying inside jacking pipe (246m) (3		27 Aug '21 16 Dec '21		628	0%	NA	NA	
	NS250 HDPE Pipe Laying inside jacking pipe (246m) (8m per day)	31 days	22 Jul '21 26 Aug '21	HK Working Day 625	626	0%	NA	NA	
	Formwork & Setup for Grouting the gap between pipe and Sleeve	3 days	17 Dec '21 20 Dec '21	HK Working Day 626	629	0%	NA	NA	
	Grouting Works (20 meter/day)	13 days	21 Dec '21 7 Jan '22	HK Working Day 628	630	0%	NA	NA	
	Construction of Combined Inspection and Washout	60 days	8 Jan '22 22 Mar '22	HK Working Day 629	632,631	0%	NA	NA	
	Chamber (Type III) at Pit 137C								
	Pipe Connection Inside Pit 137C	6 days	23 Mar '22 29 Mar '22			0%	NA	NA	
	Pipe Laying (HB, BVB, Short Pipe), Thrust Block & backfilling inside Pit 137C	24 days	23 Mar '22 23 Apr '22	HK Working Day 630	633	0%	NA	NA	
	Remove ELS and Remove ELS and Extract Sheetpile a Pit 137C	it 12 days	25 Apr '22 10 May '22	HK Working Day 632		0%	NA	NA	
F	nal Connection of NS250 HDPE Pipe to Existing at Wan I	o 14 days	17 Jun '22 4 Jul '22	HK Working Day 662		0%	NA	NA	
CC	200 MS Pipe Static Pressure Test, Pipeline Cleaning, / Inspection, Sterilization and Water Sampling		7 Nov '17 16 Jun '23			0%	NA	NA	
5	atic Pressure Test DN1200 MS Pipe - Static Pressure Test From DN900	838 days	1 Nov '20 16 Feb '23 1 Nov '20 30 Nov '20			0%	NA NA	NA NA	
	Valve Chamber at CH.CA4+24 to CH.CT.2+65	Jo days	11101 20 30 HOY 20	-archider 207		5,0			
	DN1200 MS Pipe – Static Pressure Test From DN900 Valve Chamber at CH.CA4+24 to DN900 Valve Chambe at Wan Po Road (CH. A12+50)		16 Sep '22 15 Oct '22	Calendar Day 71,593	646	0%	NA	NA	
9	DN1200 MS Pipe - Static Pressure Test From DN900 Valve Chamber at Wan Po Road (CH. A12+50) to DN90 Valve Chamber at TKO Landfill Stage I Area A (CH. FB1+66)		22 Sep '22 21 Oct '22	Calendar Day 132,234	647	0%	NA	NA	
0	DN1200 MS Pipe - Static Pressure Test From DN900 Valve Chamber at TKO Landfill Stage I Area A (CH. FB1+66) to DN900 Valve Chamber at TKO Landfill Stag Area B (CH. FC 13+26)		9 Mar '22 7 Apr '22	Calendar Day 230,298	648	0%	NA	NA	
41	DN1200 MS Pipe - Static Pressure Test From DN900 Valve Chamber at TKO Landfill Stage I Area B (CH. FC13+26) to DN900 Valve Chamber at CH. FD3+43	30 days	19 Nov '22 18 Dec '22	Calendar Day 289	642,649	0%	NA	NA	
32	DN1200 MS Pipe - Static Pressure Test From DN900 Valve Chamber at CH.FD 3+43 to DN900 Valve Chamb at Mau Wu Tsai (CH. HA6+45)		19 Dec '22 17 Jan '23	Calendar Day 341,347,428	,452 650,643	0%	NA	NA	
43	DN1200 MS Pipe - Static Pressure Test From DN900 Valve at Mau Wu Tsai (CH.HA6+45) to DN800 EMF & E Chamber at TKO F.W.S.R.(CH. HE1+70)		18 Jan '23 16 Feb '23	Calendar Day 510,513,534	,555 651	0%	NA	NA	
14	ipeline Cleaning and CCTV Inspection	2018 days	7 Nov '17 17 May '23	3 Calendar Day	653FF+30	0%	NA	NA -	
5	DN1200 MS Pipe - Pipeline Cleaning and CCTV Inspection From DN900 Valve Chamber at CH.CA4+24 CH.CT.2+65	90 days to	7 Nov '17 4 Feb '18	Calendar Day		0%	NA	NA -	
46	DN1200 MS Pipe - Pipeline Cleaning and CCTV Inspection From DN900 Valve Chamber at CH.CA4+24 DN900 Valve Chamber at Wan Po Road (CH. A12+50)		16 Oct '22 13 Jan '23	Calendar Day 638		0%	NA	NA	
	ramme No. 11 Task		♦ Project	t Summery	Inactive Milestone		Manual Task		Manual Summary Rolley Start-only E External Tasks Deedline Critical Split Manual Progress



Appendix D

Layout of Major Construction Works
Undertaken during the Reporting Quarter



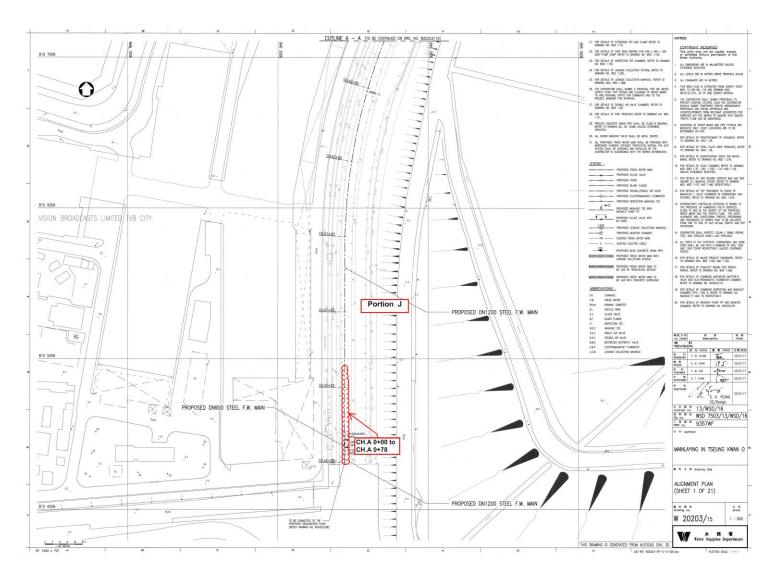


Figure D1. Location Plan for Portion J - CH.A 0+00 to CH.A 0+78



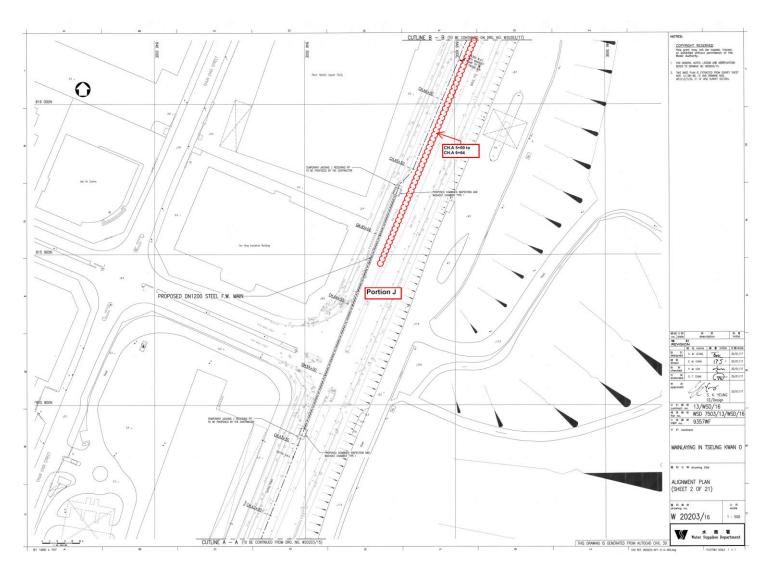


Figure D2a. Location Plan for Portion J - CH.A 5+00 to CH.A 6+70



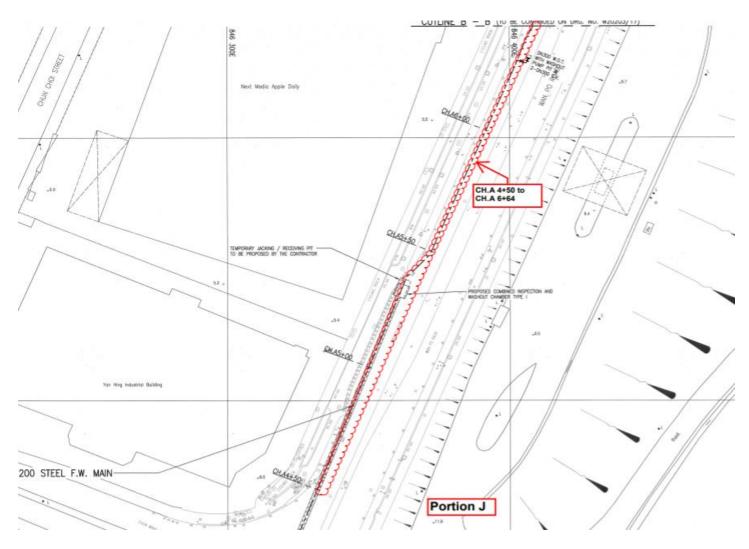


Figure D2b. Location Plan for Portion J - CH.A 4+50 to CH.A 6+64



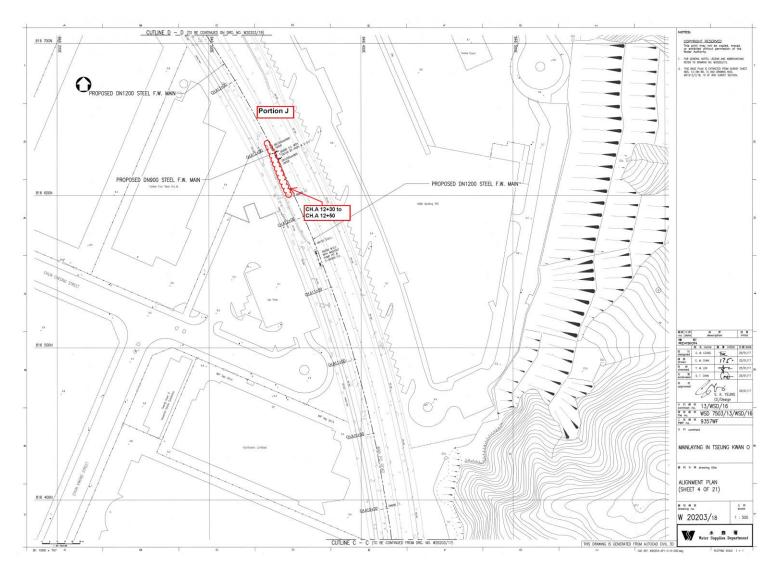


Figure D3. Location Plan for Portion J - CH.A 12+30 to CH.A 12+50



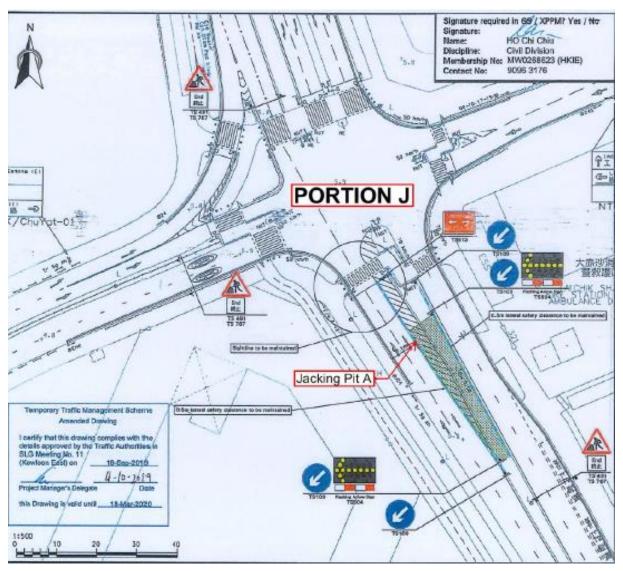


Figure D4. Location Plan for Portion J – CH. A13+50 to CH.A 14+00 (Pit A)



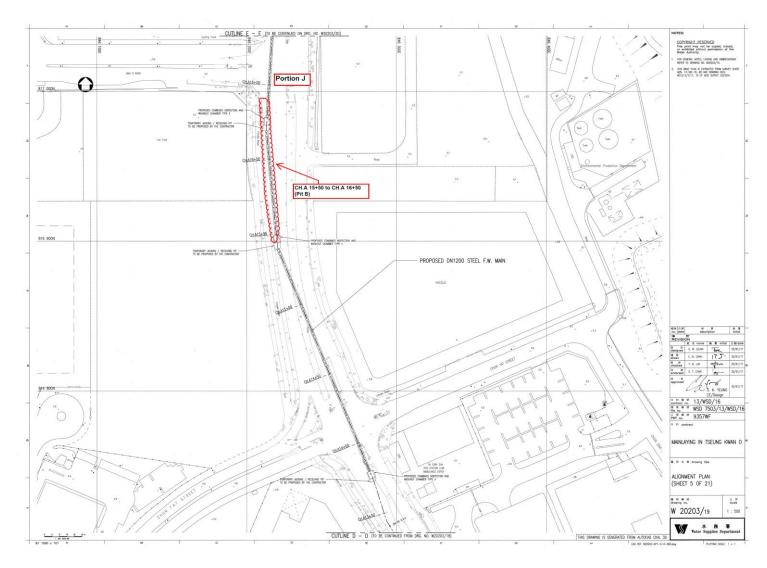


Figure D5. Location Plan for Portion J – CH. A15+50 to CH.A 16+50 (Pit B)



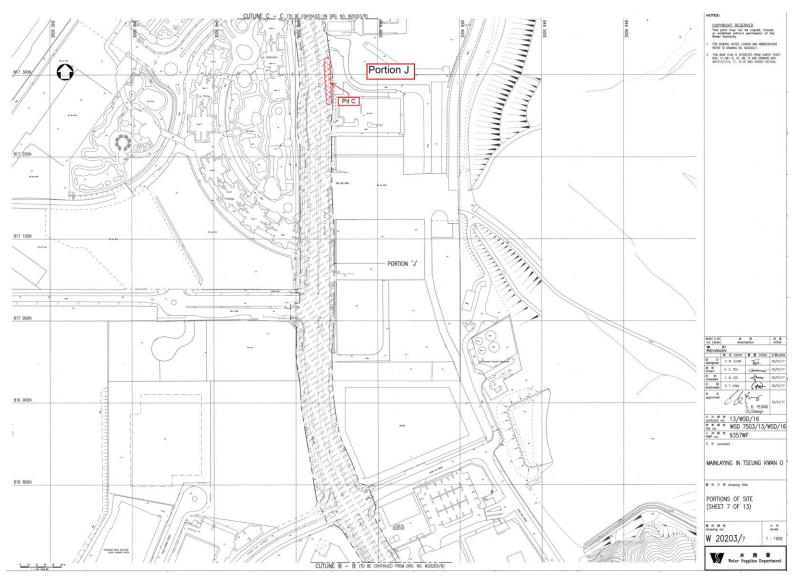


Figure D6. Location Plan for Portion J – CH.A 19+15 to CH.A 19+50 (Pit C)



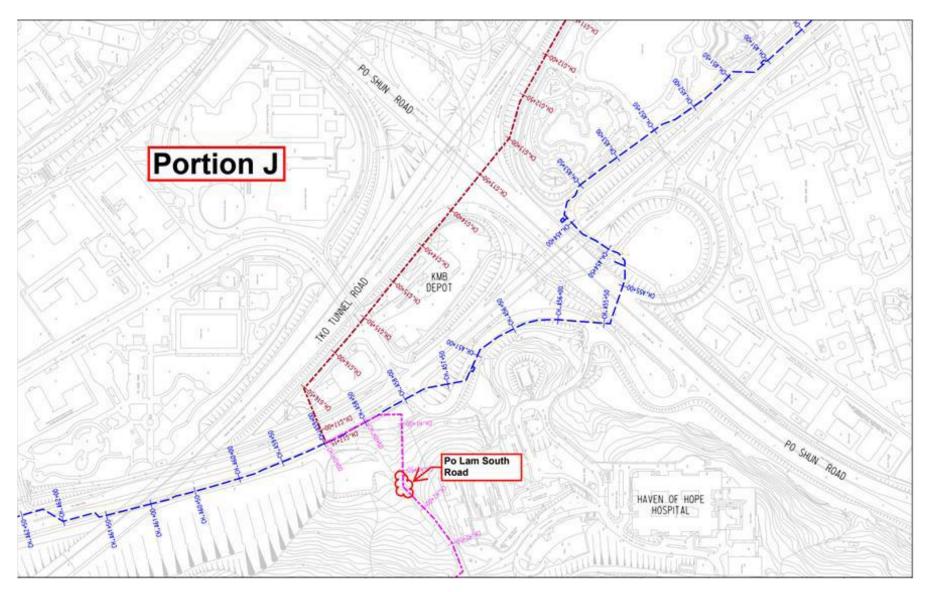


Figure D7a. Location Plan for Portion J - Mau Wu Tsai 1 (Po Lam South Road 1)



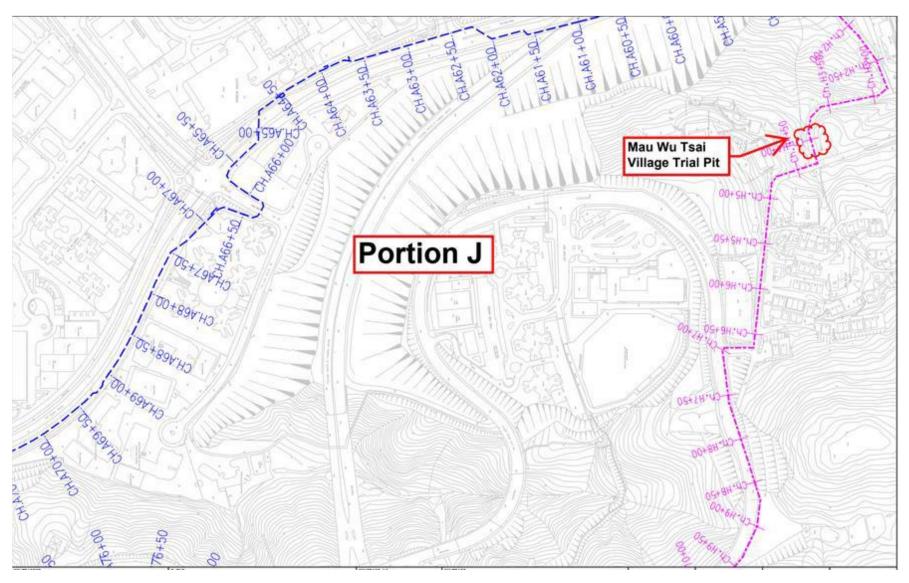


Figure D7b. Location Plan for Portion J - Mau Wu Tsai 2 (Po Lam South Road 2)



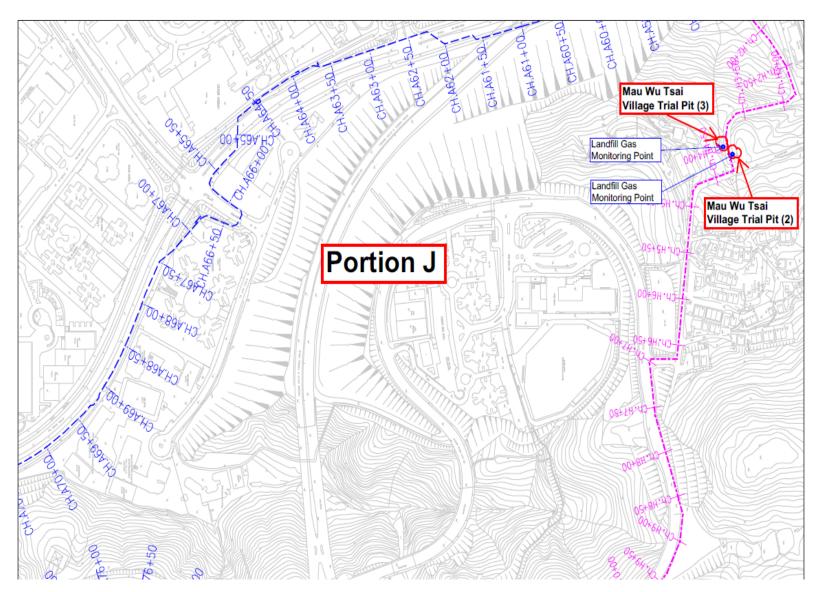


Figure D7c. Location Plan for Portion J - Mau Wu Tsai 3 (Po Lam South Road 3)



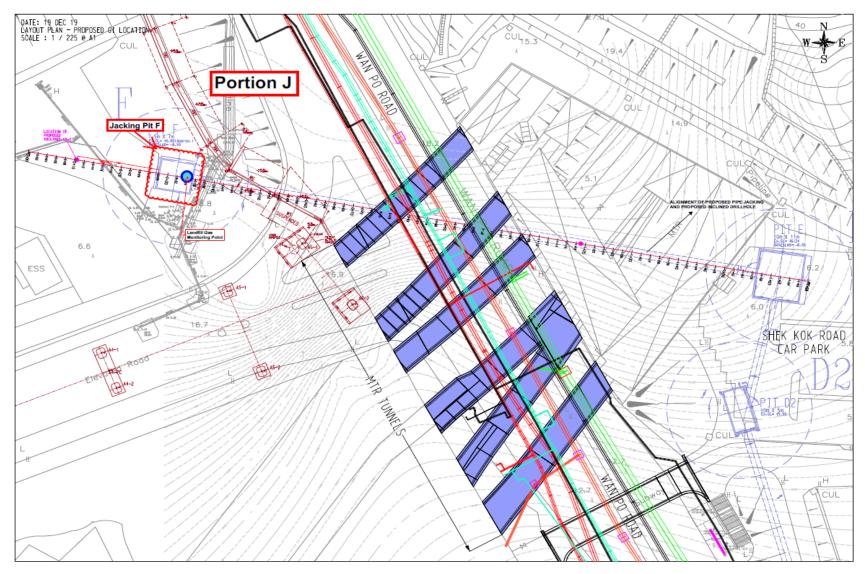


Figure D8. Location Plan for Portion J - Jaking pit F



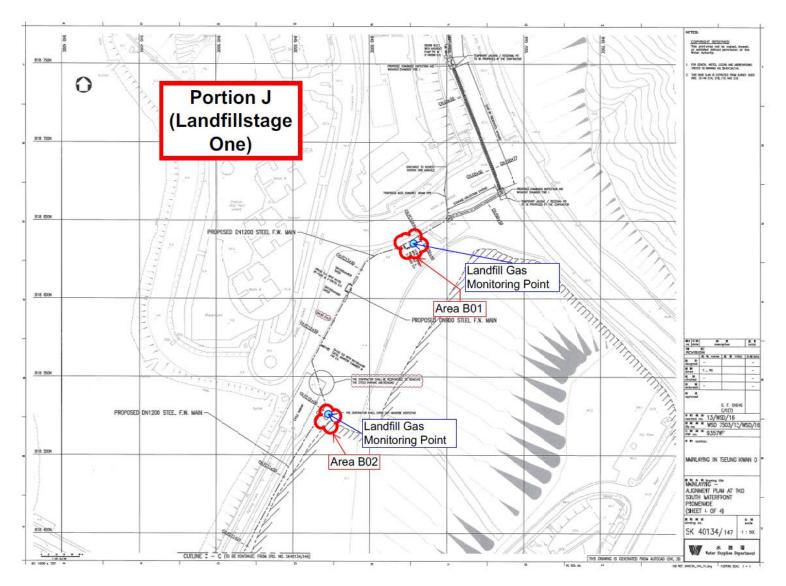


Figure D9a: Location Plan for Portion J – Landfill Stage 1 (Area B01-B02)



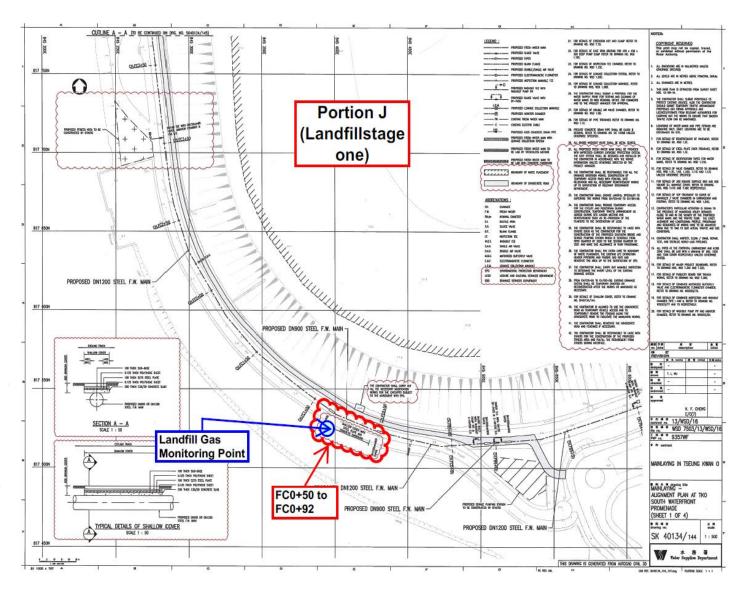


Figure D9b: Location Plan for Portion J – Landfill Stage 1 (FC0+50-FC0+92)



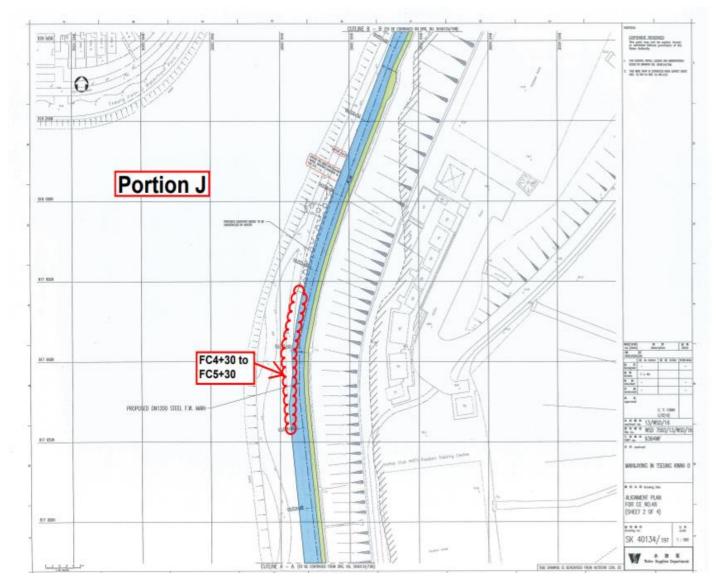


Figure D9c: Location Plan for Portion J – Landfill Stage 1 (FC4+30-FC5+30)



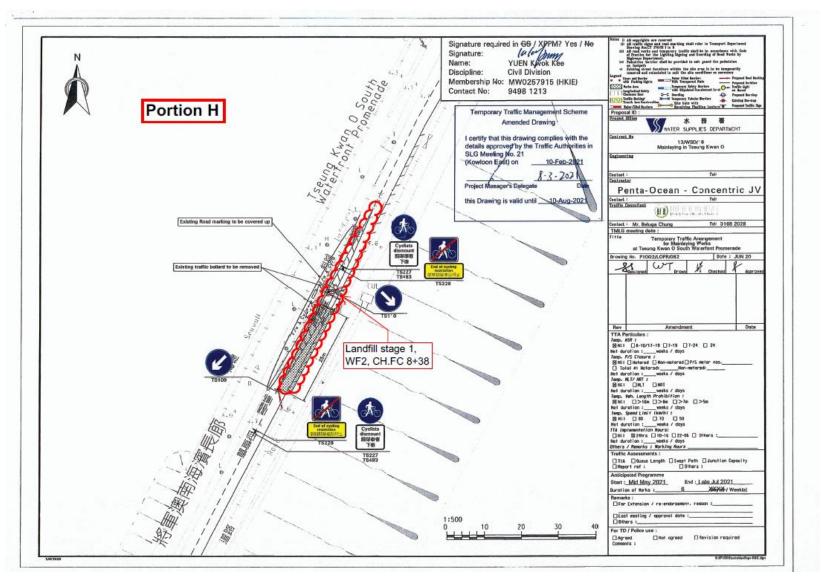


Figure D9d. Location Plan – Landfill Stage 1 (Area FC8+38)



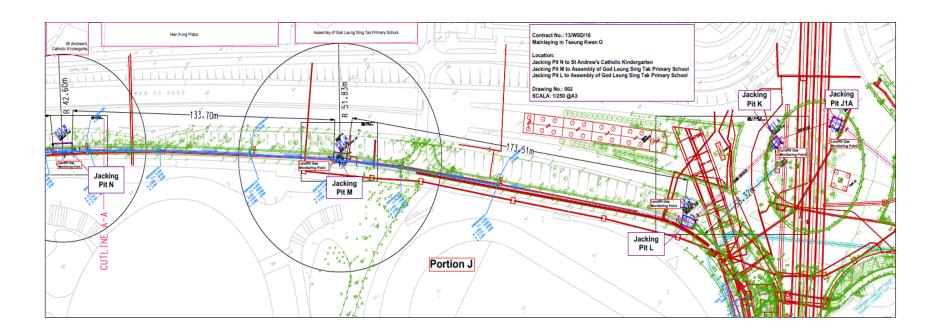


Figure D10a: Location Plan for Portion J – Pit L-M-N, J1A, K





Figure D10b: Location Plan for Portion J – Pit N-O-P



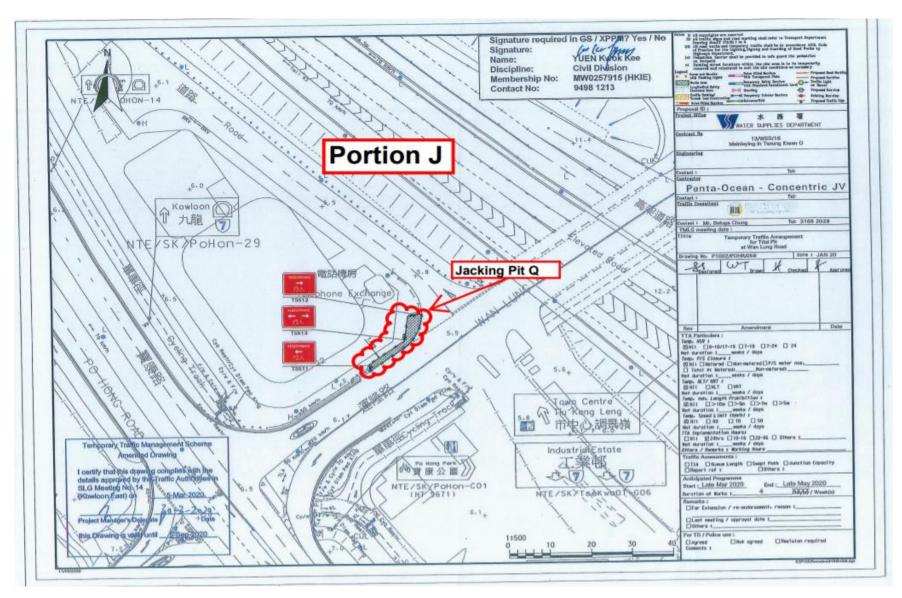


Figure D10c: Location Plan for Portion J – Pit Q



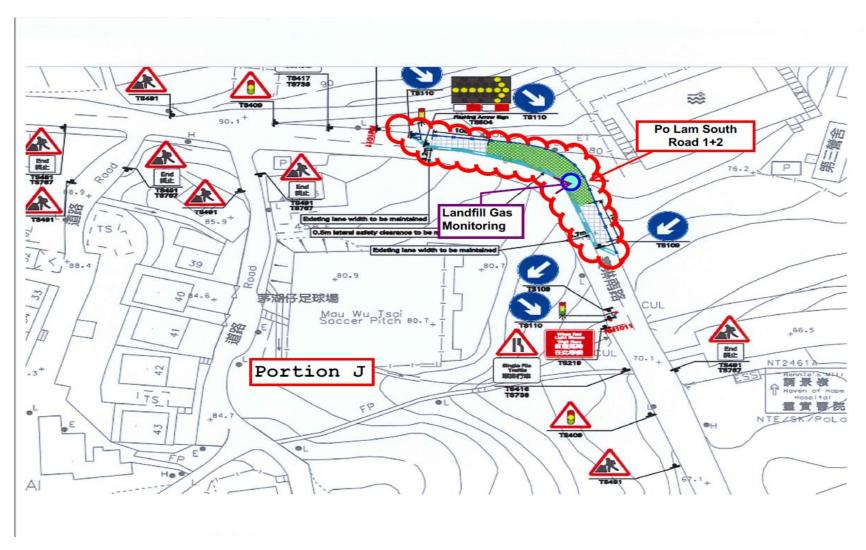


Figure D11: Location Plan for Portion J – Po Lam South Road



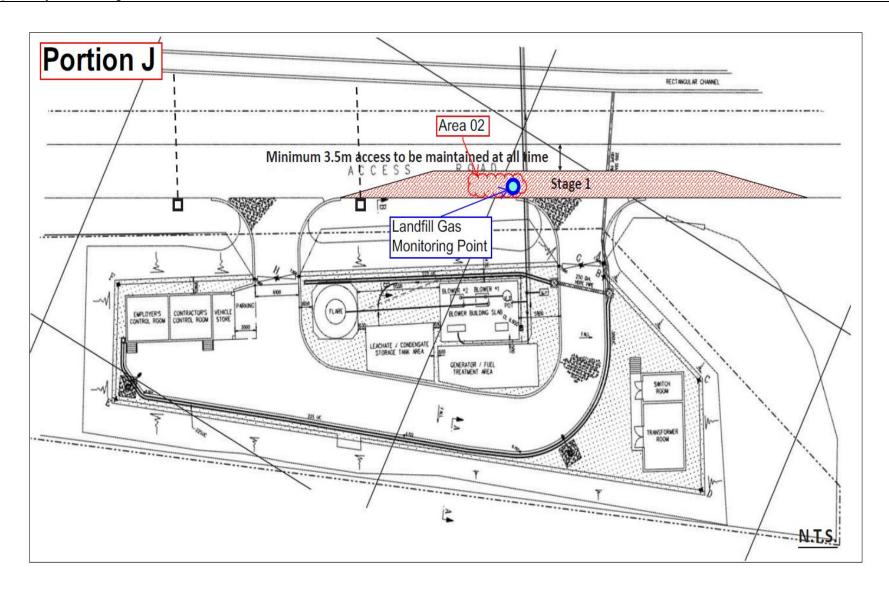


Figure D12: Location Plan for Portion J – Area A02



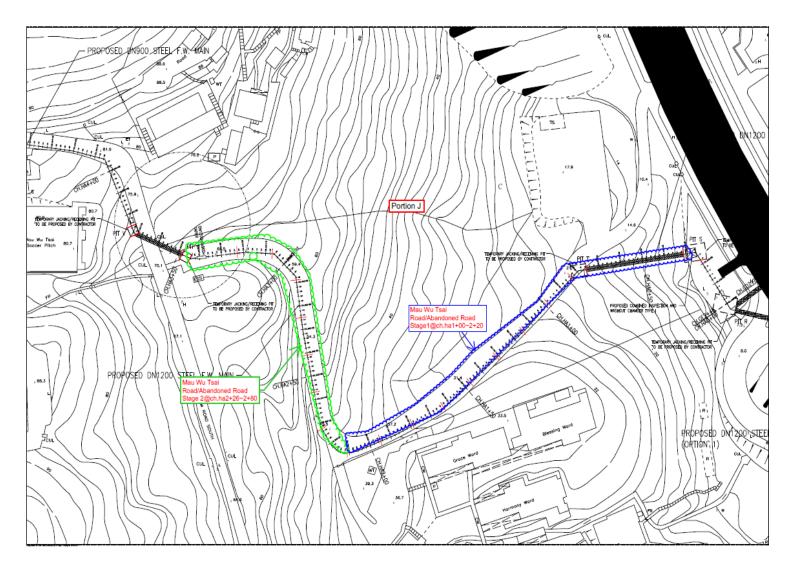


Figure D13: Location Plan for Portion J – Abandoned Mau Wu Tsai Road



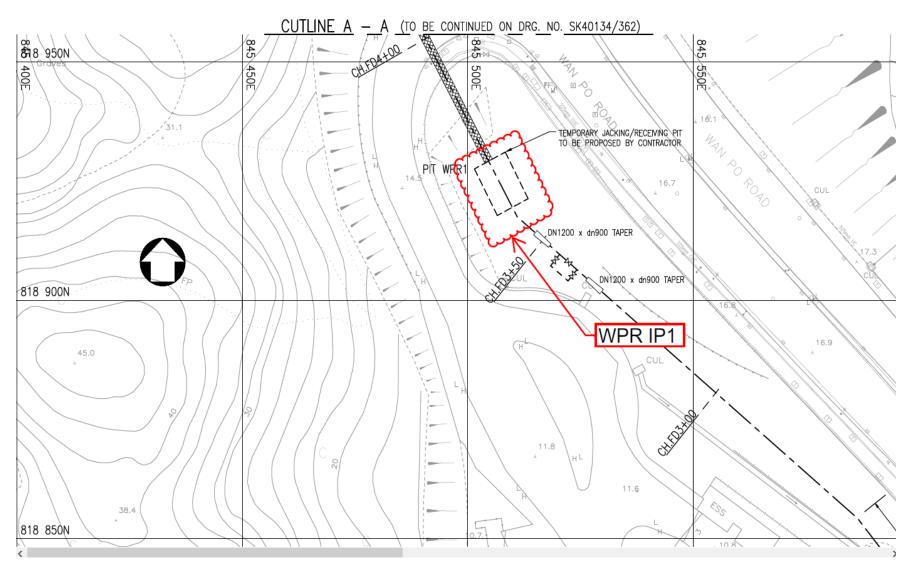


Figure D14: Location Plan for Portion J – WPR IP1



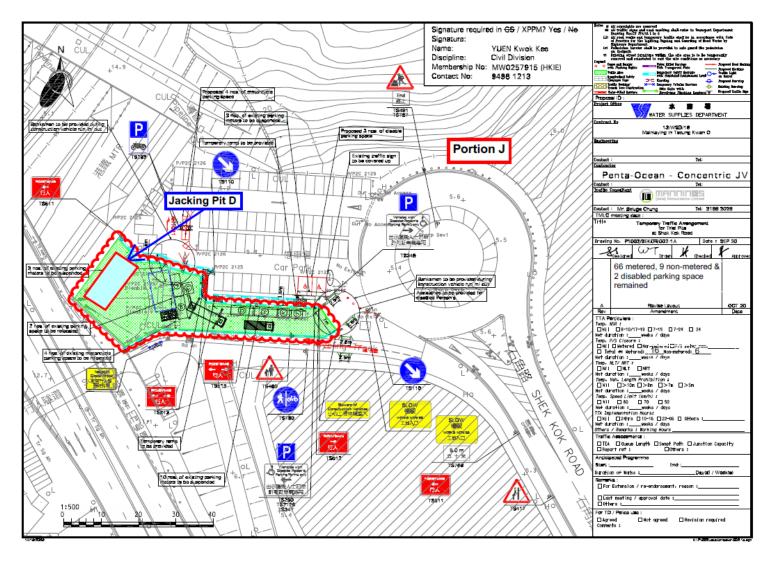


Figure D15: Location Plan for Portion J – Jacking Pit D



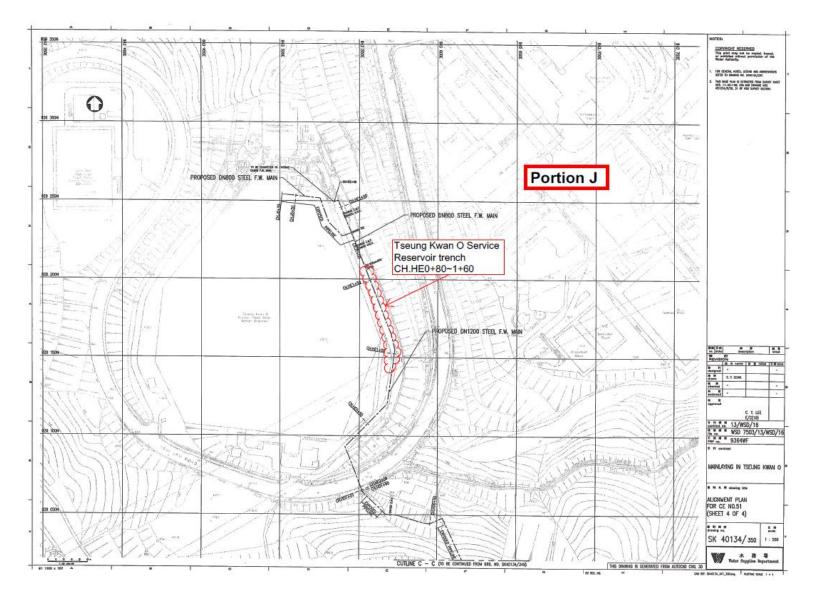


Figure D16: Location Plan for Portion J – CE.HE0+80~1+60



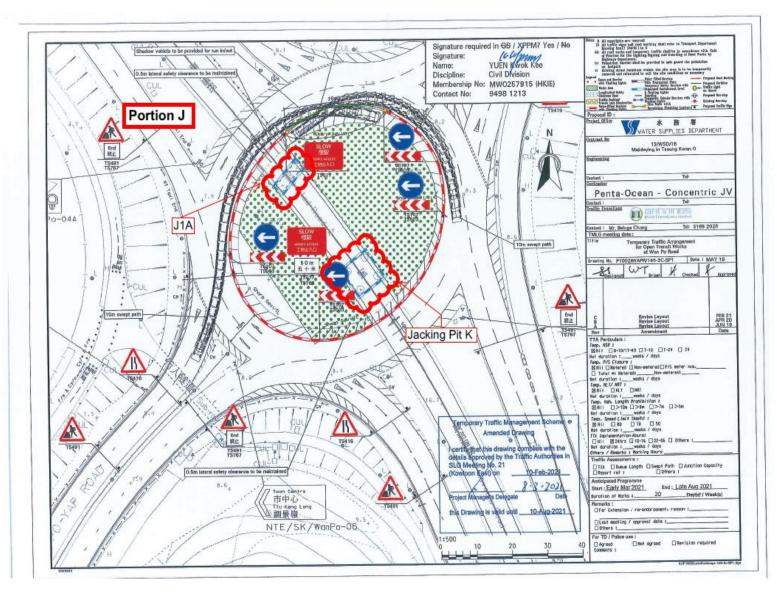


Figure D17: Location Plan for Portion J – Pit K



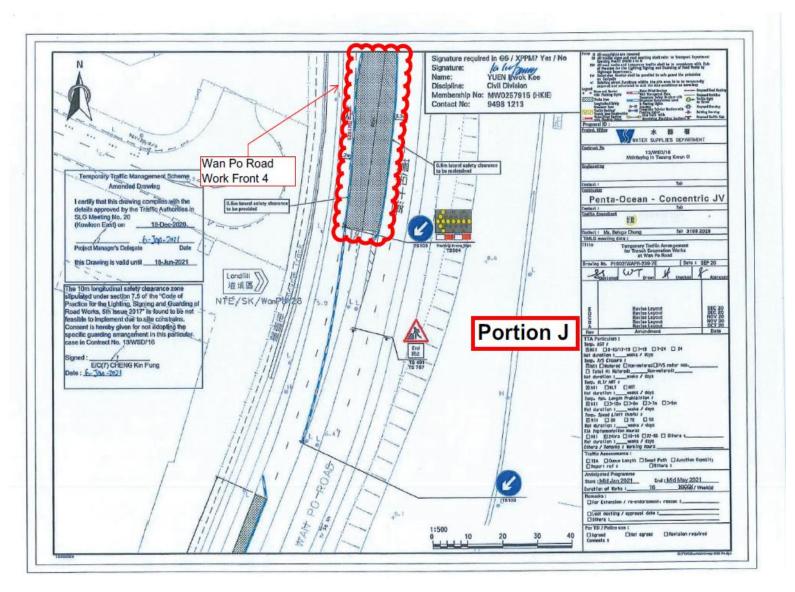


Figure D18a: Location Plan for Portion J – Wan Po Road 4



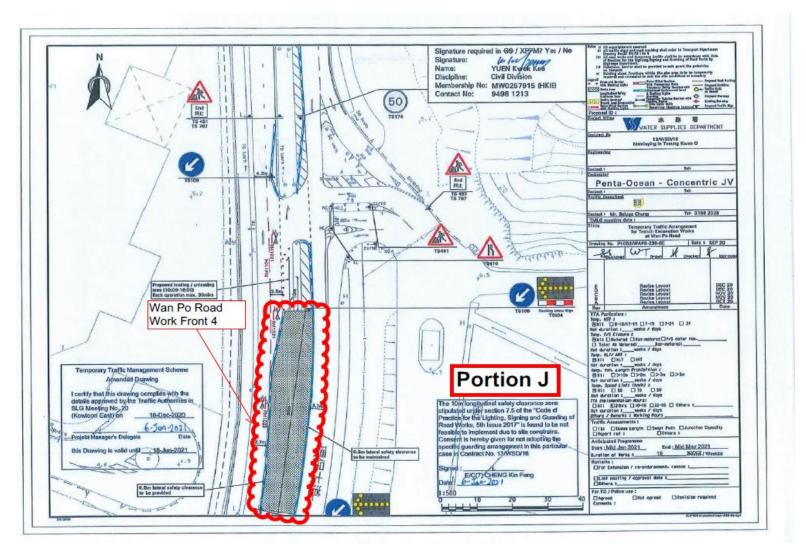


Figure D18b: Location Plan for Portion J – Wan Po Road 4



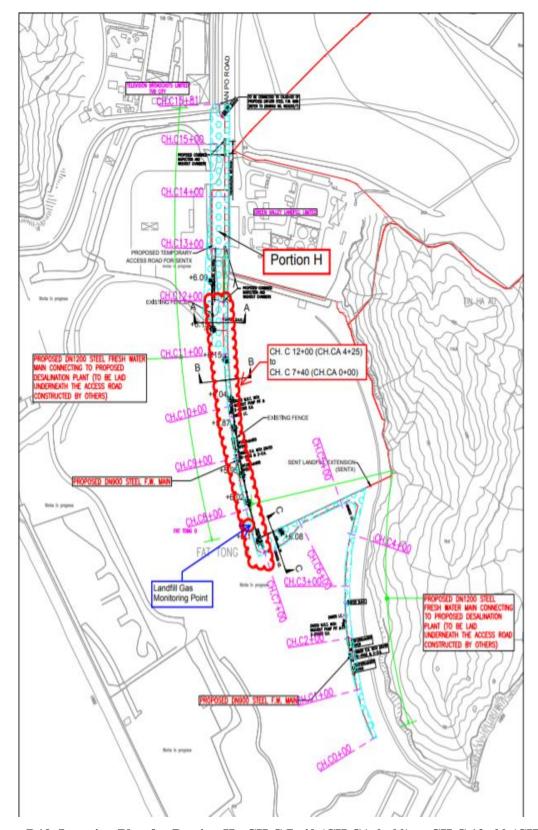


Figure D19. Location Plan for Portion H– CH.C 7+40 (CH.CA 0+00) to CH.C 12+00 (CH.CA 04+25)



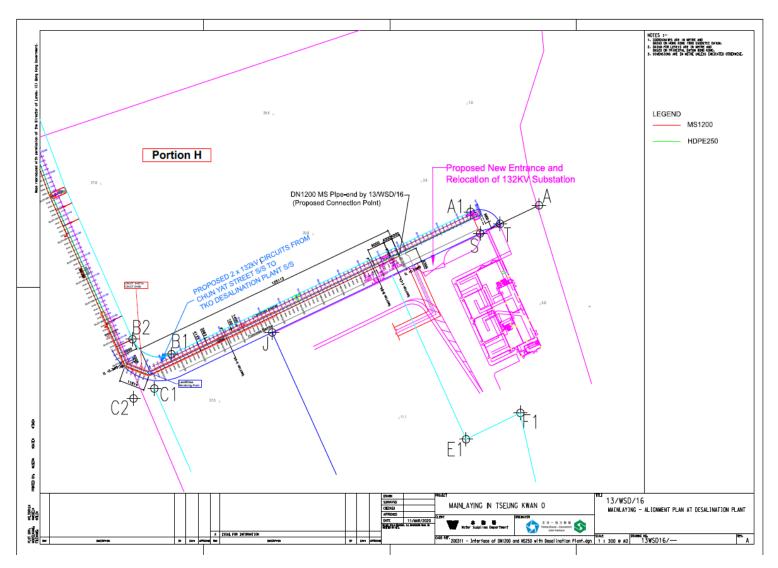


Figure D20a. Location Plan for Portion H: CH.CT 0+07 – 2+58



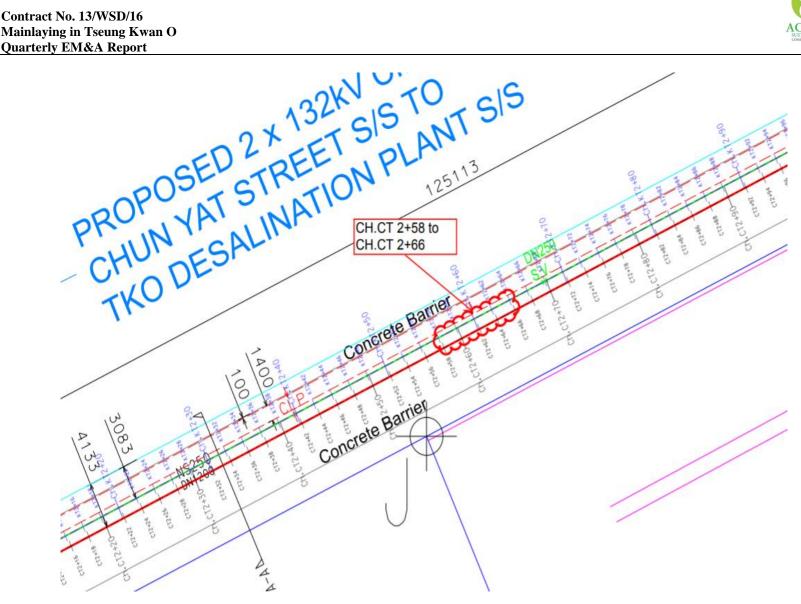


Figure D20b. Location Plan for Portion H: CH.CT 2+58 – 2+66



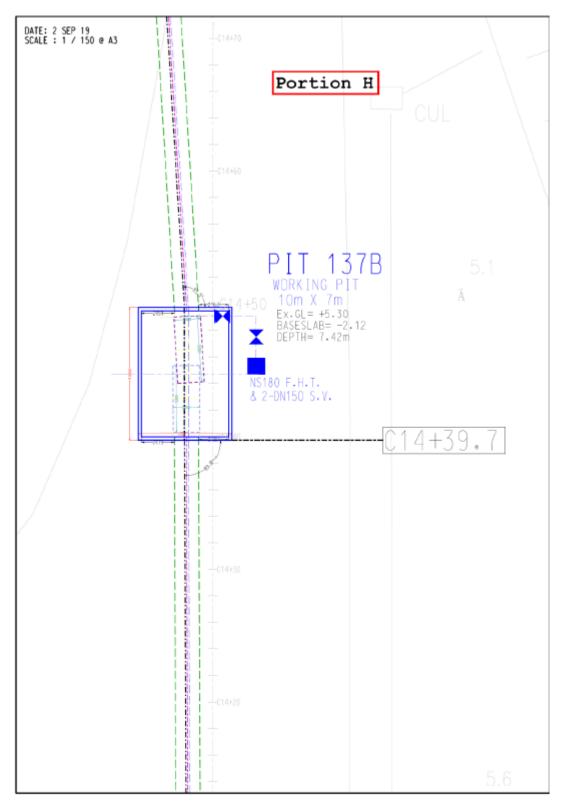


Figure D21a. Location Plan for Portion H – Pit 137 B



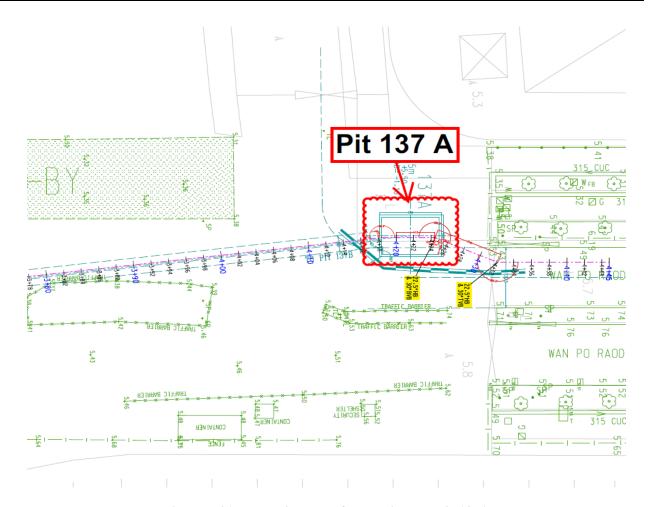


Figure D21b. Location Plan for Portion H-Pit 137A

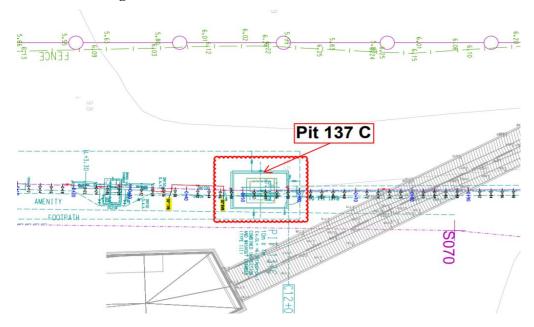


Figure D21c. Location Plan for Portion H-Pit 137C



Appendix E

Waste Flow Table



Monthly Summary Waste Flow Table

Name of Department: <u>WSD Contract No. / Works Order No.: 13/WSD/16</u>
Monthly Summary Waste Flow Table for <u>November 2021 to January 2022</u>

		Actual Quantities o	of <u>Inert</u> Construction Wa	ste Generated Mo	onthly	
Month	Total Quantity Generated (see Note 4)	Hard Rock and Large Broken Concrete (see Note 3)	Reused in the Contract	Reused in other Projects	Disposed of as Public Fill	Imported Fill (see Note 1)
	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)
2018	1.157	0.063	0.000	0.000	1.157	0.518
2019	2.520	0.043	2.211	0.000	2.520	3.200
2020	12.878	1.506	0.291	0.000	12.878	1.323
Jan 2021	2.438	0.120	0.000	0.000	2.438	0.127
Feb-2021	1.702	0.224	0.000	0.000	1.702	0.537
Mar-2021	2.780	0.163	0.000	0.000	2.780	1.361
Apr-2021	2.116	0.271	0.222	0.000	2.116	0.629
May-2021	1.906	0.125	0.360	0.000	1.906	0.340
Jun-2021	1.796	0.135	0.221	0.000	1.796	1.148
Jul-2021	1.894	0.059	0.109	0.000	1.894	1.352
Aug-2021	1.223	0.026	0.455	0.000	1.223	0.590
Sep-2021	1.673	0.097	0.911	0.000	1.673	0.746
Oct-2021	1.605	0.060	0.252	0.000	1.605	0.653
Nov-2021	1.950	0.099	0.000	0.000	1.950	0.177
Dec-2021	0.998	0.100	0.052	0.000	0.998	0.739
Jan- 2022	2.014	0.145	0.000	0.000	2.014	0.328
Total	40.65	3.236	5.084	0.000	40.65	13.768



		Actual Quantities of	Non-inert Construction	n Waste Generated Moi	nthly
Month	Metals	Paper/ cardboard packaging	Plastics (see Note 2)	Chemical Waste	Others, e.g. General Refuse disposed at Landfill
	(in '000kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000m ³)
2018	0.000	0.417	0.000	0.000	0.139
2019	0.000	0.062	0.000	0.000	0.102
2020	0.000	0.606	0.000	0.000	0.043
Jan 2021	0.000	0.065	0.000	0.000	0.006
Feb-2021	0.000	0.058	0.000	0.000	0.012
Mar-2021	0.000	0.055	0.000	0.000	0.002
Apr-2021	0.000	0.045	0.000	0.000	0.008
May-2021	0.000	0.049	0.000	0.000	0.006
Jun-2021	0.000	0.051	0.000	0.000	0.000
Jul-2021	0.000	0.052	0.000	0.000	0.005
Aug-2021	0.000	0.048	0.000	0.000	0.000
Sep-2021	0.000	0.037	0.000	0.000	0.002
Oct-2021	0.000	0.042	0.000	0.000	0.002
Nov-2021	0.000	0.050	0.000	0.000	0.001
Dec-2021	0.000	0.048	0.000	0.000	0.002
Jan-2022	0.000	0.065	0.000	0.000	0.006
Total	0.000	1.75	0.000	0.000	0.336

Notes:

- 1. The waste flow table shall also include C&D materials that are specified in the Contract to be imported for use at the Site.
- 2. Plastic refer to plastic bottles/containers, plastic sheets/foam from packaging materials.
- 3. Broken concrete for recycling into aggregate.
- 4. "Total Quantity Generated" only refers to the actual quantities of inert C&D materials generated monthly excluding those that will be recycled (Hard Rock and Large Broken Concrete, reused in the Contract, reused in other Projects). Imported fill will not be included in "Total Quantity Generated" as those C&D materials are not generated from this project.
- 5. C&D materials in tonnes are converted to meter cube (m³) on a scale of 0.5.



Appendix F

Summary of Implementation Status of Environmental Mitigation



EIA	Recommended Environmental Protection Measures/	Objectives of the recommended	Implementation	Imp	lementa Stage	ition	Implementation	Relevant Legislation &
Reference	Mitigation Measures	measures & main concerns to address	Agent	D	C	0	status	Guidelines
Air Quality								
S4.8.1	Impervious dust screen or sheeting will be provided to enclose scaffolding from the ground floor level of building for construction of superstructure of the new buildings.	Land site/ During Construction	Contractor(s)		>		N/A	Air Pollution Control (Construction Dust)
S4.8.1	Impervious sheet will be provided for skip hoist for material transport.	Land site/ During Construction, particularly dry	Contractor(s)		✓		N/A	
S4.8.1	The area where dusty work takes place should be sprayed with water or a dust suppression chemical immediately prior to, during and immediately after dusty activities as far as practicable.	Land site/ During Construction	Contractor(s)		√		Reminder and observation issued. Rectified after observation	
S4.8.1	All dusty materials should be sprayed with water or a dust suppression chemical immediately prior to any loading, unloading or transfer operation.	Land site/ During Construction	Contractor(s)		✓		Reminder and observation issued. Rectified after observation	
S4.8.1	Dropping heights for excavated materials should be controlled to a practical height to minimize the fugitive dust arising from unloading.	Land site/ During Construction	Contractor(s)		✓		Implemented	
S4.8.1	During transportation by truck, materials should not be loaded to a level higher than the side and tail boards, and should be dampened or covered before transport.	Land site/ During Construction	Contractor(s)		√		Reminder issued	
S4.8.1	Wheel washing device should be provided at the exits of the work sites. Immediately before leaving a construction site, every vehicle shall be washed to remove any dusty material from its body and wheels as far as practicable.	Land site/ During Construction	Contractor(s)		√		N/A	
S4.8.1	Road sections between vehicle-wash areas and vehicular entrance will be paved.	Land site/ During Construction	Contractor(s)		√		N/A	
S4.8.1	Hoarding of not less than 2.4m high from ground level will be provided along the length of the Project Site boundary.	Land site/ During construction	Contractor(s)	√	√		N/A	



EIA	Recommended Environmental Protection Measures/	Objectives of the recommended	Implementation	Imp	lementa Stage	ation	Implementation	Relevant Legislation &
Reference	Mitigation Measures	measures & main concerns to address	Agent	D	С	0	status	Guidelines
S4.8.1	Haul roads will be kept clear of dusty materials and will be sprayed with water so as to maintain the entire road surface wet at all times.	Land site/ During construction	Contractor(s)		√		Implemented. Reminder issued	
S4.8.1	Temporary stockpiles of dusty materials will be either covered entirely by impervious sheets or sprayed with water to maintain the entire surface wet all the time.	Land site/ During construction	Contractor(s)		✓		Reminder and observation issued. Rectified after observation.	
S4.8.1	Stockpiles of more than 20 bags of cement, dry pulverised fuel ash and dusty construction materials will be covered entirely by impervious sheeting sheltered on top and 3-sides.	Land site/ During construction	Contractor(s)		✓		Reminder and observation issued. Rectified after observation.	
S4.8.1	All exposed areas will be kept wet always to minimise dust emission.	Land site/ During construction	Contractor(s)		√		Reminder issued	
S4.8.1	Ultra-low-sulphur diesel (ULSD) will be used for all construction plant on-site, as defined as diesel fuel containing not more than 0.005% sulphur by weight) as stipulated in Environment, Transport and Works Bureau Technical Circular (ETWB-TC(W)) No 19/2005 on Environmental Management on Construction Sites.	Land site/ During construction/ During Operation	Contractor(s)		1	~	Implemented	Environment, Transport and Works Bureau Technical Circular (ETWB- TC(W)) No 19/2005 on Environmental Management on Construction Sites
S4.8.1	The engine of the construction equipment during idling will be switched off.	Land site/ During construction	Contractor(s)		✓		Implemented	
S4.8.1	Concrete batching plant will be required on site. control measures recommended in the Guidance Note on a Best Practicable Means for Cement Works (Concrete Batching Plant) (BPM 3/2 (93)) will be implemented. The control measures recommended in the Guidance Note on a Best Practicable Means for Cement Works (Concrete Batching Plant) (BPM 3/2 (93)) will be implemented.	Land site/ During construction	Contractor(s)		✓		N/A	Guidance Note on a Best
S4.8.1	Regular maintenance of construction equipment deployed on-site will be conducted to prevent black smoke emission.	Land site/ During construction	Contractor(s)		✓		Implemented	

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EIA	Recommended Environmental Protection Measures/	Objectives of the recommended	Implementation	Imp	lementa Stage		Implementation	Relevant Legislation &
Reference	Mitigation Measures	measures & main concerns to address	Agent	D	C	О	status	Guidelines
S4.10	To ensure proper implementation of the recommended dust mitigation measures and good construction site practices during the construction phase, environmental site audits on weekly basis is recommended throughout the construction period.	Land site/ During construction	Contractor(s)/ Environmental Team (ET) & Independent Environmental Checker (IEC)		✓		Implemented	

Note: D – Design Stage C – Contraction Stage D – Operation Stage



EIA	Recommended Environmental Protection	Objectives of the recommended	Implementation	Impl	ementa Stage	tion	Implementation status	Relevant Legislation
Reference	Measures/ Mitigation Measures	measures & main concerns to address	Agent	D	Č	0		& Guidelines
Noise								
S5.7	Only well-maintained plant will be operated on-site and plant will be serviced regularly during the construction phase.	All area/ During construction	Contractor(s)		✓		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Silencers or mufflers on construction equipment will be utilised and will be properly maintained during the construction phase.	Noise control/ During construction	Contractor(s)		✓		N/A	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Mobile plant, if any, will be sited as far away from NSRs as possible.	Noise control/ During construction	Contractor(s)		✓		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Machines and plant (such as trucks) that may be in intermittent use will be shut down between work periods or will be throttled down to a minimum.	Noise control/ During construction	Contractor(s)		√		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Plants known to emit noise strongly in one direction will, wherever possible, be orientated so that the noise is directed away from the nearby NSRs.	Noise control/ During construction	Contractor(s)		✓		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Material stockpiles and other structures will be effectively utilised, wherever practicable, in screening noise from on-site construction activities.	Noise control/ During construction	Contractor(s)		✓		N/A	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Use of Quite Powered Mechanical Equipment (QPME).	Noise control/ During construction	Contractor(s)		✓		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Movable noise barriers of 3m in height with skid footing should be used and located within a few metres of stationary plant and mobile plant such that the line of sight to the NSR is blocked by the barriers. The length of the barrier should be at least five times greater than its height. The noise barrier material should have a superficial surface density of at least 7 kg m-2 and have no openings or gaps.	Noise control/ During construction	Contractor(s)		√		N/A	A Practical Guide for the Reduction of Noise from Construction Works,



EIA	Recommended Environmental Protection	Objectives of the recommended	Implementation	Impl	ementa Stage	tion	Implementation status	Relevant Legislation
Reference	Measures/ Mitigation Measures	measures & main concerns to address	Agent	D	Č	0		& Guidelines
S5.7	The noise insulating sheet should be deployed such that there would be no opening or gaps on the joints.	Noise control/ During construction	Contractor(s)		√		N/A	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Construction activities (e.g. excavation/shoring, reinstatement (asphalt), and pipe jacking) will be planned and carried out in sequence, such that items of PME proposed for these activities will not be operated simultaneously.	Noise control/ During construction	Contractor(s)		✓		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	PMEs will not be used at the works areas near educational institutions with residual impact (ie the "influence area" within a radius of 40m) during school hours in order to reduce impact to the educational institutions.	Noise control / During construction	Contractor(s)		✓		Implemented	A Practical Guide for the Reduction of Noise from Construction Works
S5.7	Noise enclosures or acoustic sheds would be used to cover stationary PME such as generators. Portable/Movable noise enclosure made of material with superficial surface density of at least 7 kg m-2 may be used for screening the noise from operation of the saw/groover, concrete.	Noise control/ Pre- construction/ During construction	Contractor(s)	✓	✓		N/A	
S5.9	Sawcutting pavement, breaking up of pavement, excavation /shoring, pipe laying, backfilling, reinstatement (concrete) and pipe jacking shall be scheduled outside the examination period.	Noise control/ Pre- construction/ During construction	Contractor(s)	✓	✓		Implemented	
S5.9	In view the duration of noise exceedance at Creative Secondary School, PLK Laws Foundation College, TKO Kei Tak Primary School and School of Continuing and Professional Studies-CUHK is limited to 8 weeks, the construction work in the influence areas near the four schools shall be scheduled during long school holidays (eg summer holiday, Easter holiday or Christmas holiday, etc) as far as practicable. Scheduling the construction work for the four schools.	Noise control/ Pre- construction/ During construction	Contractor(s)	√	~		Implemented	
S5.10	A noise monitoring programme shall be implemented for the construction phase.	Designated monitoring stations as defined in EM&A Manual/During construction phase	Environmental Team (ET)		✓		Implemented	

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EIA	Recommended Environmental Protection	Objectives of the recommended	Implementation		Implementation Stage		Implementation status	Relevant Legislation
Reference	Measures/ Mitigation Measures	measures & main concerns to address	Agent	D	С	0		& Guidelines
S5.10	The effectiveness of on-site control measures could also be evaluated through the regular site audits.	All facilities/ During construction	Contractor(s)/ Environmental Team (ET) & Independent Environmental Checker (IEC)		✓		Implemented	-

Note: D – Design Stage C – Contraction Stage D – Operation Stage



EIA	Recommended Environmental Protection	Objectives of the recommended	Implementation	Impl	ementa Stage	tion	Implementation	Relevant Legislation
Reference	Measures/ Mitigation Measures	measures & main concerns to address	Agent	D	C	0	status	& Guidelines
Water Qualit	y							
S6.9	Dredged marine sediment will be disposed of in a gazetted marine disposal area in accordance with marine dumping permit conditions of the Dumping at Sea Ordinance (DASO).	Marine Dredging/ During construction	Contractor(s)		✓		N/A	Dumping at Sea Ordinance (DASO)
S6.9	Disposal vessels will be fitted with tight bottom seals in order to prevent leakage of material during transport.	Marine Dredging/ During construction	Contractor(s)		√		N/A	-
S6.9	Barges will be filled to a level, which ensures that material does not spill over during transport to the disposal site and that adequate freeboard is maintained to ensure that the decks are not washed by wave action.	Marine Dredging/ During construction	Contractor(s)		✓		N/A	-
S6.9	After dredging, any excess materials will be cleaned from decks and exposed fittings before the vessel is moved from the dredging area.	Marine Dredging/ During construction	Contractor(s)		*		N/A	-
S6.9	All vessels should be well maintained and inspected before use to limit any potential discharges to the marine environment.	Marine Dredging/ During construction	Contractor(s)		√		N/A	-
S6.9	All vessels must have a clean ballast system.	Marine Dredging/ During construction	Contractor(s)		√		N/A	-
S6.9	No discharge of sewage/grey wastewater should be allowed. Waste water from potentially contaminated area on working vessels should be minimized and collected. These kinds of wastewater should be brought back to port and discharged at appropriate collection and treatment system.	Marine Dredging/ During construction	Contractor(s)		√		N/A	-
S6.9	No soil waste is allowed to be disposed overboard.	Marine Dredging/ During construction	Contractor(s)		✓		N/A	-



EIA	Recommended Environmental Protection	Objectives of the recommended	Implementation		ementa Stage	tion	Implementation	Relevant Legislation
Reference	Measures/ Mitigation Measures	measures & main concerns to address	Agent	D	С	0	status	& Guidelines
S6.9	Silt removal facilities such as silt traps or sedimentation facilities will be provided to remove silt particles from runoff to meet the requirements of the TM standard under the WPCO. The design of silt removal facilities will be based on the guidelines provided in ProPECC PN 1/94. All drainage facilities and erosion and sediment control structures will be inspected on a regular basis and maintained to confirm proper and efficient operation at all times and particularly during rainstorms. Deposited silt and grit will be removed regularly.	Land site & drainage/ During construction	Contractor(s)		√		Implemented, observation and reminder issued. Rectified after observation.	ProPECC PN 1/94 TM Standard under the WPCO
S6.9	Earthworks to form the final surfaces will be followed up with surface protection and drainage works to prevent erosion caused by rainstorms.	Land site & drainage/ During construction	Contractor(s)		✓		Implemented	-
S6.9	Appropriate surface drainage will be designed and provided where necessary.	Land site & drainage/ During construction	Contractor(s)		✓		Implemented	-
S6.9	The precautions to be taken at any time of year when rainstorms are likely together with the actions to be taken when a rainstorm is imminent or forecasted and actions to be taken during or after rainstorms are summarised in Appendix A2 of ProPECC PN 1/94.	Land site & drainage/ During construction	Contractor(s)		√		Implemented, observation and reminder issued. Rectified after observation.	ProPECC PN 1/94
S6.9	Oil interceptors will be provided in the drainage system where necessary and regularly emptied to prevent the release of oil and grease into the storm water drainage system after accidental spillages.	Land site & drainage/ During construction	Contractor(s)		✓		N/A	-
S6.9	Temporary and permanent drainage pipes and culverts provided to facilitate runoff discharge, if any, will be adequately designed for the controlled release of storm flows.	Land site & drainage/ During construction	Contractor(s)		✓		N/A	-



EIA	Recommended Environmental Protection	Objectives of the recommended	Implementation	Impl	ementa Stage	tion	Implementation	Relevant Legislation
Reference	Measures/ Mitigation Measures	measures & main concerns to address	Agent	D	C	0	status	& Guidelines
S6.9	The temporary diverted drainage, if any, will be reinstated to the original condition when the construction work has finished or when the temporary diversion is no longer required.	Land site & drainage/ During construction	Contractor(s)		✓		N/A	-
S6.9	Appropriate numbers of portable toilets shall be provided by a licensed contractor to serve the construction workers over the construction site to prevent direct disposal of sewage into the water environment.	Land site & drainage/ During construction	Contractor(s)		~		Implemented	-
S6.9 and S6.12	The sterilization water should be dechlorinated with total residual chlorine (TRC) level below 1 mg/L before discharge to public sewer. In situ testing of TRC should also be conducted for the discharge of chlorinated water for pipeline disinfection to ensure sufficient dechlorination before discharge to public sewer.	Sterilization of water mains prior to commissioning	Contractor(s)		1	√	N/A	Technical Memorandum for Effluents Discharged into Drainage and Sewerage Systems Inland and Coastal Waters
S6.9	The cleaning and flushing water should also be treated and desilted to the relevant discharge requirement stipulated in TM-DSS before discharging.	Sterilization of water mains prior to commissioning	Contractor(s)		√	✓	N/A	Technical Memorandum for Effluents Discharged into Drainage and Sewerage Systems Inland and Coastal Waters
S6.9	Site drainage should be well maintained and good construction practices should be observed to ensure that oil, fuels, solvents and other chemicals are managed, stored and handled properly and do not enter the nearby water streams.	Land site & drainage/ During construction/ During operation	Contractor(s)		*	√	Implemented. Observation and reminder issued. Rectified after observation	-
S6.12	Regular site inspections will be carried out in order to confirm that regulatory requirements are being met and that contractors are implementing the standard site practice and mitigation measures as proposed to reduce potential impacts to water quality.	During construction	Contractor(s)/ Environmental Team (ET) & Independent Environmental Checker (IEC)		√		Implemented. Observation and reminder issued. Rectified after observation	-



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation	Imp	olementa Stage		Implementation Status	Relevant Legislation & Guidelines
Reference	Wiligation Weasures	concerns to address	Agent	D	С	0	Status	Guidennes
Waste Manag	gement				l	l	L	
S8.5	Nomination of approved personnel to be responsible for standard site practices, arrangements for collection and effective disposal to an appropriate facility of all wastes generated at the site.	Contract mobilisation/ During construction	Contractor(s)		✓		Implemented	-
S8.5	Training of site personnel in proper waste management and chemical handling procedures. Training will be provided to workers on the concepts of site cleanliness and appropriate waste management procedures, including waste reduction, reuse and recycling at the beginning of the construction works.	Contract mobilisation/ During construction	Contractor(s)		*		Implemented	-
S8.5	Provision of sufficient waste disposal points and regular collection for disposal.	All area/ During construction/ During operation	Contractor(s)		*	*	Implemented	DEVB TC(W) No. 8/2010, Enhanced Specification for Site Cleanliness and Tidiness.
S8.5	Appropriate measures to reduce windblown litter and dust transportation of waste by either covering trucks or by transporting wastes in enclosed containers.	All area/ During construction	Contractor(s)		*		Implemented	DEVB TC(W) No. 8/2010, Enhanced Specification for Site Cleanliness and Tidiness.
S8.5	A waste management plan (WMP) as stated in the "ETWB TC(W) No. 19/2005, Environmental Management on Construction Sites" for the amount of waste generated, recycled and disposed of (including the disposal sites) will be established and implemented during the construction phase as part of the Environmental Management Plan (EMP). The Contractor will be required to prepare the EMP and submits it to the Architect/ Engineer under the Contract for approval prior to implementation.	All area/ During construction	Contractor(s)		*		Implemented	ETWB TC(W) No. 19/2005, Environmental Management on Construction Sites
S8.5	Separation of chemical wastes for special handling and appropriate treatment at the Chemical Waste Treatment Centre at Tsing Yi.	All area/ During construction	Contractor(s)		✓		N/A.	Chapters 2 & 3 Code of Practice on the Packaging, Labelling & Storage of Chemical Wastes published under the Waste Disposal



EIA	Recommended Environmental Protection Measures/	Objectives of the recommended	Implementation	Imp	lementa Stage	ation	Implementation	Relevant Legislation &
Reference	Mitigation Measures	measures & main concerns to address	Agent	D	С	0	Status	Guidelines
								Ordinance (Cap 354), Section 35
S8.5	Regular cleaning and maintenance programme for drainage systems, sumps and oil interceptors.	Land site/ During construction	Contractor(s)		✓		Implemented, reminder issued.	Waste Disposal Ordinance (Cap 354)
S8.5	A recording system for the amount of wastes generated/recycled and disposal sites. The trip-ticket system will be included as one of the contractual requirements and implemented by the contractor(s).	Land site/ During construction	Contractor(s)		✓		Implemented	DEVB TC(W) No. 6/2010, Trip Ticket System for Disposal of Construction & Demolition Materials
S8.5	Segregation and storage of different types of waste in different containers, skips or stockpiles to enhance reuse or recycling of material and their proper disposal.	Land site/ During construction/ During operation	Contractor(s)		✓		Implemented	WBTC 32/92, The Use of Tropical Hard Wood on Construction Site
S8.5	Encourage collection of aluminium cans and waste paper by individual collectors during construction with separate labelled bins provided to segregate these wastes from other general refuse by the workforce.	Land site/ During construction	Contractor(s)		✓		Implemented	ETWB TCW No. 33/2002, Management of Construction and Demolition Material Including Rock
S8.5	Any unused chemicals and those with remaining functional capacity will be recycled as far as possible.	Land site/ During construction	Contractor(s)		✓		N/A	-
S8.5	Use of reusable non-timber formwork to reduce the amount of C&D materials.	All areas/ During construction	Contractor(s)		✓		N/A	WBTC 32/92, The Use of Tropical Hard Wood on Construction Site
S8.5	Prior to disposal of construction waste, wood, steel and other metals will be separated to the extent practical, for re-use and/or recycling to reduce the quantity of waste to be disposed of to landfill.	All areas/ During construction	Contractor(s)		✓		Implemented	DEVB TC(W) No. 6/2010, Trip Ticket System for Disposal of Construction & Demolition Materials
S8.5	Proper storage and site practices to reduce the potential for damage or contamination of construction materials.	All areas/ During construction	Contractor(s)		√		Implemented, rectified after observation.	-
S8.5	Plan and stock construction materials carefully to reduce amount of waste generated and avoid unnecessary generation of waste.	All areas/ During construction	Contractor(s)		√		Implemented	-



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage	ation	Implementation Status	Relevant Legislation & Guidelines
Keierenee	Wingation Weasures	concerns to address	1-8	D	С	0	Status	Sulucinits
S8.5	A Sediment Quality Report (SQR) for sampling and chemical testing of the sediment will be prepared and submitted to the EPD for approval. The approved detailed sampling and chemical testing will be carried out prior to the commencement of the dredging activities to confirm the sediment disposal method.	Marine works/ During construction	Contractor(s)		•		N/A	ETWB TC(W) No. 34/2002 and Dumping at Sea Ordinance (DASO)
S8.5	The management of dredged/ excavated sediment management requirement from ETWB TC(W) No. 34/2002 will be incorporated in the Specification of the Contract Documents.	Marine works/ During construction	WSD/ Contractor(s)		✓		Implemented	ETWB TC(W) No. 34/2002 and Dumping at Sea Ordinance (DASO)
S8.5	The contractor will open a billing account with EPD in accordance with the Waste Disposal (Charges for Disposal of Construction Waste) Regulation for the payment of disposal charges.	Contract mobilisation/ During construction	Contractor(s)		✓		Implemented	Cap 354N Waste Disposal (Charges for Disposal of Construction Waste) Regulation
S8.5	A trip-ticket system will be established in accordance with DEVB TC(W) No. 6/2010 to monitor the reuse of surplus excavated materials off-site and disposal of construction waste and general refuse at transfer facilities/ landfills, and to control fly-tipping.	Contract mobilisation/ During construction	Contractor(s)		•		Implemented	DEVB TC(W) No. 6/2010, Trip Ticket System for Disposal of Construction & Demolition Materials
S8.5	The project proponent will also conduct regular inspection of the waste management measures implemented on site as described in the Waste Management Plan.	All area/ During construction	Contractor(s)/ Environmental Team (ET) & Independent Environmental Checker (IEC)		✓		Implemented	ETWB TC(W) No. 19/2005, Environmental Management on Construction Sites
S8.5	A recording system (similar to summary table as shown in Annex 5 and Annex 6 of Appendix G of ETWB TC(W) No. 19/2005) for the amount of waste generated, recycled and disposed of (including the disposal sites) will be established during the construction phase.	All area/ During construction	Contractor(s)		✓		Implemented	Annex 5 and Annex 6 of Appendix G of ETWB TC(W) No. 19/2005
S8.5	Inert C&D materials (public fill) will be reused within the Project as far as practicable.	All area/ During construction	Contractor(s)		✓		Implemented	-



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation	Imp	lementa Stage	ition	Implementation Status	Relevant Legislation & Guidelines
Reference	Witugation Weasures	concerns to address	Agent	D	С	0	Status	Guidennes
S8.5	Public fill and construction waste shall be segregated and stored in different containers or skips to facilitate reuse or recycling of materials and their proper disposal.	All area/ During construction	Contractor(s)		✓		Implemented	-
S8.5	Specific areas of the work site will be designated for such segregation and storage if immediate use is not practicable.	All area/ During construction	Contractor(s)		√		Implemented	-
S8.5	To reduce the potential dust and water quality impacts of site formation works, C&D materials will be wetted as quickly as possible to the extent practice after filling.	All area/ During construction	Contractor(s)		✓		Rectified after observation	Air Pollution Control (Construction Dust) Regulation (Cap 311R); WPCO (Cap 358)
S8.5	Open stockpiles of excavated/ fill materials or construction wastes on-site should be covered with tarpaulin or similar fabric.	Land site/ During Construction, particularly dry season	Contractor(s)		*		Rectified after observation	Air Pollution Control (Construction Dust) Regulation (Cap 311R)
S8.5	Chemical waste container shall be suitable for the substance they are holding, resistant to corrosion, maintained in a good condition, and securely closed.	All area/ During construction/ During operation	Contractor(s)/ WSD		✓	√	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	Chemical waste container shall have a capacity of less than 450 L unless the specifications have been approved by the EPD.	All area/ During construction/ During operation	Contractor(s)/ WSD		✓	√	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	A label in English and Chinese shall be displayed on the chemical container in accordance with instructions prescribed in Schedule 2 of the Regulations.	All area/ During construction/ During operation	Contractor(s)/ WSD		*	√	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation	Imp	lementa Stage	tion	Implementation Status	Relevant Legislation & Guidelines
Keierence	Witugation Weasures	concerns to address	Agent	D	С	0	Status	Guidelines
S8.5	Storage areas for chemical waste shall be enclosed on at least 3 sides.	All area/ During construction/ During operation	Contractor(s)/ WSD		√	✓	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	Storage areas for chemical waste shall have an impermeable floor and bunding, of capacity to accommodate 110% of the volume of the largest container or 20% by volume of the chemical waste stored in that area, whichever is the greatest.	All area/ During construction/ During operation	Contractor(s)/ WSD		√	✓	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	Storage areas for chemical waste shall have adequate ventilation.	All area/ During construction/ During operation	Contractor(s)/ WSD		✓	→	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	Storage areas for chemical waste shall be covered to prevent rainfall entering (water collected within the bund must be tested and disposed of as chemical waste, if necessary).	All area/ During construction/ During operation	Contractor(s)/ WSD		~	>	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	Storage areas for chemical waste shall be arranged so that incompatible materials are appropriately separated.	All area/ During construction/ During operation	Contractor(s)/ WSD		~	>	Implemented	Waste Disposal (Chemical Waste) (General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	General refuse will be stored in enclosed bins or compaction units separately from construction and	All area/ During construction/ During	Contractor(s)/ WSD		√	*	Implemented	Waste Disposal (Chemical Waste)



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage	ition	Implementation Status	Relevant Legislation & Guidelines
Reference	Witigation Weasures	concerns to address	Agent	D	D C O		Status	Guidennes
	chemical wastes.	operation						(General) Regulation; Code of Practice on the Packaging, Handling and Storage of Chemical Wastes
S8.5	Adequate number of waste containers will be provided to avoid over-spillage of waste.	All area/ During construction/ During operation	Contractor(s)/ WSD		✓	✓	Implemented	DEVB TC(W) No. 8/2010 Enhanced Specification for Site Cleanliness and Tidiness.
S8.5	A reputable waste collector will be employed by the Contractor to remove general refuse from the site, separately from construction and chemical wastes, on a daily basis to minimise odour, pest and litter impacts.	All area/ During construction/ During operation	Contractor(s)/ WSD		✓	✓	Implemented	-
S8.5	Recycling bins will be provided at strategic locations within the Site to facilitate recovery of recyclable materials (including aluminium can, waste paper, glass bottles and plastic bottles) from the Site. Materials recovered will be sold for recycling.	All area/ During construction/ During operation	Contractor(s)/ WSD		✓	~	Implemented	-
S8.5	To avoid any odour and litter impact, accurate number of portable toilets will be provided for workers on-site.	All area/ During construction	Contractor(s)		√		Implemented	-
S8.5	The burning of refuse on construction sites is prohibited by law.	All area/ During construction	Contractor(s)		✓		Implemented	Air Pollution Control Ordinance (Cap 311)
S8.7	To facilitate monitoring and control over the contractors' performance on waste management, a waste inspection and audit programme will be implemented throughout the construction phase.	All facilities/ During construction	ET/ IEC		✓		Implemented	-



EIA Reference	Recommended Environmental Protection	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage	ation	Implementation Status	Relevant Legislation & Guidelines
Reference	Measures/ Mitigation Measures	concerns to address	Agent	D	С	0	Status	
Ecology								
S9.7	For slope mitigation works within the Clear Water Bay Country Park, to avoid tree felling and damages to trees, the exact locations of the flexible barrier foundation plates, soil nails and rock dowels can be adjusted during detailed design, and a setback distance from existing trees is recommended to be maintained as far as practical. A detailed specification describing the exact locations of the flexible barrier foundation plates, soil nails and rock dowels will be prepared to illustrate how the setback distance from existing trees would be implemented for tree avoidance.	Slope mitigation works area/ During detailed design/ During construction	Contractor(s)	•	~		Implemented	-
S9.7	Pruning of tree canopies along the alignment of the flexible barriers shall be limited to a minimum.	Slope mitigation works area/ During construction	Contractor(s)		✓		Implemented	
S9.7	The alignment of flexible barriers shall be optimized to preserve all species of conservation interest and minimize the impact to the existing vegetation as far as practicable. All individuals of Marsdenia lachnostoma within the slope mitigation areas shall be retained insitu, by positioning the alignment of flexible barrier at a minimum 1.5m in a radius away from these individuals.	Slope mitigation works area/ During detailed design/ During construction	Contractor(s)	✓	✓		N/A	-
\$9.7 and 9.10	At the detailed design stage prior to the commencement of the slope mitigation works, a vegetation survey shall be carried out at the slope mitigation areas within the Clear Water Bay Country Park to assess the condition and identify the location of each individual of Marsdenia lachnostoma and other flora species of conservation interest that may be directly affected by the construction works.	Slope mitigation works area/ During detailed design/ During construction	Contractor(s)	✓	√		Implemented	-
S9.7	Temporary fencing will be installed to fence off the concerned species either in groups of individually within the works area and in the close proximity to prevent from being damaged and disturbed during construction. A sign identifying the site shall be	Slope mitigation works area/ During construction	Contractor(s)		✓		N/A	-



EIA Reference	Recommended Environmental Protection	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage	ation	Implementation Status	Relevant Legislation & Guidelines
Reference	Measures/ Mitigation Measures	concerns to address	rigent	D	С	0	Sucus	Guidelines
	attached to the fence and flagging tape shall be attached to the individuals to visualize their locations.							
S9.7 and S9.10	A specification for fencing and demarcating individuals of Marsdenai lachnostoma (or other flora species of conservation interest, if found) adjacent to the proposed alignment of the flexible barriers will be prepared to protect the species.	Slope mitigation works area/ During construction	Contractor(s)		*		N/A	-
S9.7	Induction training shall also be provided to all site personnel in order to brief them on this flora of conservation interest including the locations and their importance.	Slope mitigation works area/ During construction	Contractor(s)		✓		N/A	-
S9.7	The resident site supervisory staff will closely monitor the conditions of concerned individuals during construction of flexible barriers in the close proximity.	Slope mitigation works area/ During construction	Contractor(s)		√		N/A	-
S9.7	Erect fences along the boundary of the works area before the commencement of works to prevent vehicle movements and encroachment of personnel onto adjacent areas.	All area/ During construction	Contractor(s)		✓		Implemented	-
S9.7	Regularly check the work site boundaries to ensure that they are not breached and that damage does not occur to surrounding areas.	All area/ During construction	Contractor(s)/ Environmental Team (ET)		√		Implemented, rectified after observation.	-
S9.7	Avoid any damage and disturbance, particularly those caused by filling and illegal dumping, to the surrounding habitats through proper management of waste disposal.	All area/ During construction	Contractor(s)		✓		Implemented, reminder issued.	-
S9.7	Reinstate temporarily affected areas, particularly the habitats of plantation and shrubland-grassland immediately after completion of construction works, through on-site tree/shrub planting. The tree/shrub species will be chosen with reference to those in the surrounding area.	All area/ During construction	Contractor(s)		•		N/A	_
S9.7	Affected habitats within the Clear Water Bay Country Bay shall be reinstated by hydro-seeding and planting	All area/ During construction	Contractor(s)		√		N/A	-

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EIA Reference	Recommended Environmental Protection	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage	ition	Implementation Status	Relevant Legislation & Guidelines
	Measures/ Mitigation Measures	concerns to address	8	D	С	0		
	of climbers and native shrub seedlings where practical upon completion of the slope mitigation works.							



EIA Reference	Recommended Environmental Protection Measures/	Objectives of the recommended measures & main	Implementation	Imp	lementa Stage	ntion	Implementation	Relevant Legislation & Guidelines
Reference	Mitigation Measures	concerns to address	Agent	D	С	0	Status	
Landscape &	Visual					l		
S11.10 & 11.11	The construction area and area allowed for temporary structures, such as the contractor's office, will be minimized to a practical minimum. (MM1)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	✓	√	√	Implemented	-
S11.10 & 11.11	At the detailed design stage, the design team will seek to minimize the landscape footprint of the Project and above ground facilities, while satisfying all other requirements. (MM2)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	✓	✓	√	Implemented	-
S11.10 & 11.11	Design principles will be adopted to take into account the surrounding area, particularly Clear Water Bay Country Park behind and the nearby waterfront, with due consideration given to: - green roofs where practical (ie without equipment on the roof); - roadside planting; - aesthetic treatment of all structures; - vertical greening; screen planting along application site; and - landscape enhancement with amenity planting where practical including planting along the edge (site boundary) fence with native shrubs where feasible, - to reduce their visual impact and blend them into the surrounding landscape. (MM3)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	V	*	V	Implemented	-
S11.10 & 11.11	All trees within the Project Site or the potential slope mitigation works area will be carefully protected during construction according to DEVB TCW No. 10/2013 – Tree Preservation (MM4)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	✓	✓	✓	Implemented, reminder issued.	ETWB TCW No. 3/2006 - Tree Preservation.
S11.10 & 11.11	No tree within the Country Park will be felled. Trees within the Site unavoidably affected by the works will be transplanted where necessary and practical. For trees that need to be felled, compensatory planting will be provided to the satisfaction of relevant Government departments. A compensatory tree planting proposal including locations of tree compensation will be submitted to seek relevant government department's approval, in accordance with DEVB TC(W) No. 10/2013. (MM5)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	•	•	•	Implemented	DEVB TC(W) No. 10/2013



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage		Implementation Status	Relevant Legislation & Guidelines
Reference	Miligation Measures	concerns to address	nigent .	D	С	0	Status	Guidelines
S11.10 & 11.11	Any slope mitigation works necessary to address natural terrain hazards, will be minimized to minimize any potential environmental impact to the Country Park e.g. soil nailing and rock stabilization will aim to avoid existing trees e.g. should any restoration of vegetation be necessary, the best planting matrix with native species will be established, with the aim of resembling the existing vegetation.(MM6)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	√	✓	✓	N/A	
S11.10 & 11.11	Dredging works for the installation of intake structures and outfall diffusers should be minimized to avoid or reduce any potential environmental impacts to as low as reasonably practicable (ALARP). The intake and outfall structures (e.g. intake openings and diffuser heads) will be prefabricated and transferred to site for installation. (MM7)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	✓	✓	✓	N/A	
S11.10 & 11.11	All night-time lighting will be reduced to a practical minimum both in terms of number of level and will be hooded and directional. (MM8) units and lux level and will be hooded and directional. (MM8)	All area/ Detailed design/ During construction/ During operation	WSD/ Contractor(s)	√	✓	√	Implemented	-



EIA	Recommended Environmental Protection Measures/ Mitigation Measures	Measures/ recommended Implementation measures & main Agent		lementa Stage	ation	Implementation Status	Relevant Legislation & Guidelines	
Reference	Witugation Weasures	concerns to address	Agent	D	C	0	Status	Guidennes
Landfill Gas					l			
S12.7	During all works, safety procedures should be implemented to minimise the risks of fires and explosions, asphyxiation of workers and toxicity effects resulting from contact with contaminated soil and groundwater.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	✓	✓	✓	Implemented	-
S12.7	During trenching and excavation as well as creation of confined spaces at near to or below ground level, precautions should be clearly laid down and rigidly Gas detection equipment and appropriate breathing apparatus should be available and used when entering confined spaces or trenches deeper than 1 metre.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	✓	•	•	Implemented	
S12.7	The Contractor should make the workers are aware of potential hazards of working in confined spaces (any chamber, manhole or culvert which is large enough to permit access to personnel). Such work in confined spaces is controlled by the Factories and Industrial Undertakings (Confined Spaces) Regulations of the Factories and Industrial Undertakings Ordinance. Following the Safety Guide to Working in Confined Spaces ensures compliance with the above regulations.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	√	✓	✓	Implemented	
S12.7	Safety officers, specifically trained with regard to landfill gas and leachate related hazards and the appropriate actions to take in adverse circumstances, should be present on the site throughout the works, in particular, when works are undertaken below grade.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	✓	✓	✓	Implemented	
S12.7	All personnel who work on site and all visitors to the site should be made aware of the possibility of ignition of gas in the vicinity of the works, the possible presence of contaminated water and the need to avoid physical contact with it.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	✓	✓	✓	Implemented	
S12.7	Monitoring for landfill gas should be undertaken in all excavations, manholes, chambers (particularly during pipe jacking) and any confined spaces through the use of an intrinsically safe portable instrument, appropriately calibrated and capable of measuring the concentrations of methane. carbon dioxide and oxygen.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	✓	✓	✓	Implemented	



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation	Imp	Implementation Stage		_		_		Implementation Status	Relevant Legislation & Guidelines
Reference	witugation wieasures	concerns to address	Agent	D	С	0	Status	Guidennes				
S12.7	Monitoring frequency and areas to be monitored should be specified prior to commencement of groundwork, either by the Safety Officer, or by an appropriately qualified person. All measurements should be recorded and documented.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	✓	✓	✓	Implemented					
S12.7	Proceed drilling with adequate care and precautions against the potential hazards which may be encountered.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	1	✓	√	Implemented					
S12.7	Prior to the commencement of the site works, the drilling contractor should devise a 'method-of-working' statement covering all normal and emergency procedures (including but not limited to number of operatives, experience and special skills of operatives, normal method of operations, emergency procedures, supervisors responsibilities, storage and use of safety equipment, safety procedures and signs, barriers and guarding). The site supervisor and all operatives must be familiar with this statement.	All area/ During construction/ During operation	Contractor(s)	√	~	✓	Implemented					
S12.7	Where below ground service entries are necessary to the Incoming Switchgear Room, 132 kV Substation and Chlorine Store (I) and (II), the entry point should be sealed to prevent gas entry. In addition, any below grade cable trenches entering the Incoming Switchgear Room and 132 kV Substation can become the pathway for landfill gas and hence grilled metal covers should be used.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	√	✓	✓	N/A					
S12.7	It is recommended regular landfill gas monitoring should be carried out at the Incoming Switchgear Room, 132 kV Substation and Chlorine Store (I) and (II). The monitoring frequency will be monthly for the first year of operation. If the monitoring results show no sign of landfill gas migration, reduce the monitoring frequency to once every six months.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	√	√	√	N/A					
S12.7	The manholes and utility pits within the Project Site and along the fresh water mains. Each manhole/ utility pit should be monitored with two measurements (at	All area/ Detailed design/ During construction/ During	Contractor(s)	√	√	√	Implemented					



EIA Reference	Recommended Environmental Protection Measures/ Mitigation Measures	Objectives of the recommended measures & main	Implementation Agent	Imp	lementa Stage	ntion	Implementation Status	Relevant Legislation & Guidelines
		concerns to address		D	С	0	2	2
	mid depth and base). Each measurement should be monitored for a minimum of 10 minutes. A steady reading and peak reading should be recorded at each manhole/ utility pit and for each measurement. The need for venting the manhole/ utility pit and further monitoring will be reviewed after the initial monitoring.	operation						
S12.7	All construction, operation and maintenance personnel working on-site as well as visitors should be made aware of the hazards of landfill gas and its possible presence on-site. This should be achieved through a combination of posting warning signs in prominent places and also by access to detailed information on landfill gas hazards and the designs and procedural means by which these hazards are being minimized on-site.	All area/ Detailed design/ During construction/ During operation	Contractor(s)	•	•	•	Implemented	



Appendix G

Action and Limit Level for Noise and Landfill Gas



Action/ Limit Level for Noise Monitoring

Time Period	Action	Limit (dB(A))
0700-1900 on normal weekdays	When one documented complaint is received from any one of the noise sensitive receivers	 70 dB(A) for school and 65 dB(A) during examination period
Notes: (a) Limits specified in the GW-TM and IND-	TM for construction and operation noise, respecti	ively.

Action/ Limit Level for Landfill Gas Monitoring

Parameters	Level
Oxygen (O ₂)	Action Level < 19% O ₂
	Limit Level < 19% O ₂
Mathama (CIII)	A-t' I \ \\ \100/ I FI
Methane (CH ₄)	Action Level >10% LEL
	Limit Level >20% LEL
Carbon Dioxide (CO ₂)	Action Level >0.5% CO ₂
	Limit Level >1.5% CO ₂



Appendix H

Landfill Gas Monitoring Result

Date of Measurement	Sampling Location	Depth (m)	Sampling time	Weather Condition	Balance Gas (%)	Flammable gas (methane%)	Carbon Monoxide (%)	Oxygen (%)	Temp (°C)	Pressure (m bar)	Carbon Dioxide (%)	Measurement Equipment
1/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
1/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
1/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	26	1008	0.042	PGM-2500P (QRAE III)
1/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	25	1008	0.041	PGM-2500P (QRAE III)
1/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	26	1009	0.041	PGM-2500P (QRAE III)
1/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	28	1009	0.042	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	27	1011	0.041	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	26	1009	0.041	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	27	1009	0.042	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	29	1009	0.041	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	27	1010	0.041	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
1/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
1/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	28	1013	0.042	PGM-2500P (QRAE III)
1/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	26	1012	0.042	PGM-2500P (QRAE III)
1/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	25	1013	0.041	PGM-2500P (QRAE III)
1/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	25	1013	0.042	PGM-2500P (QRAE III)
2/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)
2/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)
2/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	25	1008	0.041	PGM-2500P (QRAE III)
2/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	24	1010	0.042	PGM-2500P (QRAE III)
2/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
2/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	26	1008	0.041	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	24	1008	0.042	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	26	1009	0.041	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	24	1008	0.042	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
2/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	24	1008	0.042	PGM-2500P (QRAE III)

2/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
2/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	24	1012	0.041	PGM-2500P (QRAE III)
2/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	25	1012	0.042	PGM-2500P (QRAE III)
2/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	24	1014	0.041	PGM-2500P (QRAE III)
2/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	25	1014	0.042	PGM-2500P (QRAE III)
3/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	24	1008	0.041	PGM-2500P (QRAE III)
3/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
3/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
3/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	24	1010	0.041	PGM-2500P (QRAE III)
3/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
3/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	25	1008	0.041	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	27	1008	0.042	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	24	1009	0.041	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	24	1008	0.042	PGM-2500P (QRAE III)
3/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	24	1008	0.042	PGM-2500P (QRAE III)
3/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	28	1009	0.041	PGM-2500P (QRAE III)
3/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
3/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	25	1013	0.041	PGM-2500P (QRAE III)
3/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	25	1014	0.041	PGM-2500P (QRAE III)
4/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)
4/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	25	1008	0.041	PGM-2500P (QRAE III)
4/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
4/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
4/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	26	1008	0.041	PGM-2500P (QRAE III)
4/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	26	1010	0.041	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	24	1009	0.041	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	24	1009	0.041	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	23	1009	0.042	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	24	1008	0.042	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	24	1010	0.042	PGM-2500P (QRAE III)

4/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	23	1009	0.042	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
4/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)
4/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	24	1013	0.042	PGM-2500P (QRAE III)
4/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	25	1014	0.042	PGM-2500P (QRAE III)
4/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	25	1014	0.041	PGM-2500P (QRAE III)
4/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	25	1014	0.042	PGM-2500P (QRAE III)
5/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
5/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
5/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	26	1008	0.042	PGM-2500P (QRAE III)
5/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
5/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
5/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	26	1010	0.041	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	24	1004	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	28	1010	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	25	1009	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	25	1008	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	28	1010	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	28	1010	0.042	PGM-2500P (QRAE III)
5/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	25	1013	0.042	PGM-2500P (QRAE III)
5/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	24	1014	0.041	PGM-2500P (QRAE III)
5/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	24	1015	0.042	PGM-2500P (QRAE III)
6/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	25	1008	0.041	PGM-2500P (QRAE III)
6/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	27	1010	0.042	PGM-2500P (QRAE III)
6/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	27	1009	0.042	PGM-2500P (QRAE III)
6/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
6/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	28	1008	0.042	PGM-2500P (QRAE III)
6/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	27	1010	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	28	1008	0.041	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	26	1009	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)

6/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	26	1010	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	28	1009	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
6/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	25	1012	0.041	PGM-2500P (QRAE III)
6/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	25	1014	0.041	PGM-2500P (QRAE III)
6/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	26	1014	0.041	PGM-2500P (QRAE III)
8/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1008	0.041	PGM-2500P (QRAE III)
8/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
8/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
8/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
8/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1008	0.042	PGM-2500P (QRAE III)
8/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1009	0.041	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	18	1008	0.042	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1009	0.041	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1008	0.042	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1009	0.042	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	21	1008	0.042	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1008	0.042	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
8/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
8/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
8/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
8/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	19	1013	0.041	PGM-2500P (QRAE III)
8/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	21	1014	0.041	PGM-2500P (QRAE III)
9/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
9/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
9/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
9/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
9/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
9/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1009	0.042	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	18	1008	0.041	PGM-2500P (QRAE III)

9/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	19	1008	0.042	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	19	1008	0.041	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
9/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1009	0.041	PGM-2500P (QRAE III)
9/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	19	1013	0.041	PGM-2500P (QRAE III)
9/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	19	1014	0.042	PGM-2500P (QRAE III)
9/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	18	1013	0.041	PGM-2500P (QRAE III)
9/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
10/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
10/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	22	1011	0.041	PGM-2500P (QRAE III)
10/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	23	1011	0.041	PGM-2500P (QRAE III)
10/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1009	0.040	PGM-2500P (QRAE III)
10/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
10/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	19	1008	0.041	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1008	0.042	PGM-2500P (QRAE III)
10/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
10/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	20	1013	0.041	PGM-2500P (QRAE III)
10/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	20	1013	0.042	PGM-2500P (QRAE III)
10/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
10/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
11/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
11/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	23	1011	0.041	PGM-2500P (QRAE III)
11/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
11/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
11/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	23	1010	0.041	PGM-2500P (QRAE III)

11/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1008	0.041	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	22	1010	0.042	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	29	1008	0.043	PGM-2500P (QRAE III)
11/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	28	1010	0.042	PGM-2500P (QRAE III)
11/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
11/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	21	1013	0.042	PGM-2500P (QRAE III)
11/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	21	1014	0.042	PGM-2500P (QRAE III)
11/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	21	1013	0.041	PGM-2500P (QRAE III)
12/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
12/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	22	1009	0.041	PGM-2500P (QRAE III)
12/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	22	1010	0.041	PGM-2500P (QRAE III)
12/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	21	1009	0.042	PGM-2500P (QRAE III)
12/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	22	1010	0.042	PGM-2500P (QRAE III)
12/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1009	0.042	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	21	1009	0.041	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1008	0.041	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	21	1009	0.042	PGM-2500P (QRAE III)
12/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
12/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	20	1013	0.042	PGM-2500P (QRAE III)
12/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	21	1013	0.042	PGM-2500P (QRAE III)
12/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	20	1014	0.041	PGM-2500P (QRAE III)
12/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	20	1014	0.041	PGM-2500P (QRAE III)
13/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1008	0.041	PGM-2500P (QRAE III)
13/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1008	0.041	PGM-2500P (QRAE III)
13/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1008	0.042	PGM-2500P (QRAE III)

13/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	21	1009	0.041	PGM-2500P (QRAE III)
13/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	22	1009	0.041	PGM-2500P (QRAE III)
13/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1008	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1009	0.042	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1008	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1008	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
13/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	21	1014	0.041	PGM-2500P (QRAE III)
13/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	22	1013	0.042	PGM-2500P (QRAE III)
13/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	21	1014	0.041	PGM-2500P (QRAE III)
13/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	21	1013	0.041	PGM-2500P (QRAE III)
15/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	21	1008	0.043	PGM-2500P (QRAE III)
15/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1008	0.041	PGM-2500P (QRAE III)
15/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	22	1008	0.042	PGM-2500P (QRAE III)
15/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	22	1009	0.041	PGM-2500P (QRAE III)
15/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	23	1009	0.041	PGM-2500P (QRAE III)
15/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	21	1008	0.041	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	20	1008	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	22	1010	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	23	1009	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	21	1008	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	22	1008	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	21	1013	0.042	PGM-2500P (QRAE III)
15/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	23	1014	0.041	PGM-2500P (QRAE III)
15/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
15/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	21	1013	0.041	PGM-2500P (QRAE III)
15/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	29	999	0.041	PGM-2500P (QRAE III)

15/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	31	997	0.042	PGM-2500P (QRAE III)
16/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
16/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	23	1009	0.041	PGM-2500P (QRAE III)
16/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
16/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	21	1009	0.041	PGM-2500P (QRAE III)
16/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	24	1010	0.041	PGM-2500P (QRAE III)
16/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	22	1008	0.041	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	24	1010	0.041	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	22	1009	0.042	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	23	1010	0.043	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	23	1009	0.041	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	25	1010	0.042	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	21	1008	0.042	PGM-2500P (QRAE III)
16/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
16/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	22	1014	0.042	PGM-2500P (QRAE III)
16/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	24	1013	0.041	PGM-2500P (QRAE III)
16/11/2021	SHR PIT D	12.2	8:45	Fine	0	0	0	20.9	22	1014	0.041	PGM-2500P (QRAE III)
16/11/2021	SHR PIT D	12.2	13:45	Fine	0	0	0	20.9	24	1014	0.041	PGM-2500P (QRAE III)
16/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	29	999	0.042	PGM-2500P (QRAE III)
16/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	29	997	0.042	PGM-2500P (QRAE III)
17/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	23	1011	0.045	PGM-2500P (QRAE III)
17/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	23	1012	0.041	PGM-2500P (QRAE III)
17/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
17/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
17/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
17/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	24	1011	0.042	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	22	1010	0.041	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	24	1011	0.041	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	23	1011	0.042	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
17/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	24	1009	0.042	PGM-2500P (QRAE III)

17/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	24	1008	0.041	PGM-2500P (QRAE III)
17/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	23	1012	0.041	PGM-2500P (QRAE III)
17/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	24	1011	0.041	PGM-2500P (QRAE III)
17/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	29	999	0.041	PGM-2500P (QRAE III)
17/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	30	998	0.042	PGM-2500P (QRAE III)
18/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	21	1013	0.041	PGM-2500P (QRAE III)
18/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	24	1012	0.041	PGM-2500P (QRAE III)
18/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	23	1011	0.042	PGM-2500P (QRAE III)
18/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1011	0.043	PGM-2500P (QRAE III)
18/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	22	1012	0.041	PGM-2500P (QRAE III)
18/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1013	0.042	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	21	1009	0.041	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	23	1011	0.041	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	23	1011	0.042	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	22	1010	0.041	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
18/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
18/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
18/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
18/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	29	999	0.041	PGM-2500P (QRAE III)
18/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	29	997	0.042	PGM-2500P (QRAE III)
19/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
19/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
19/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	23	1011	0.042	PGM-2500P (QRAE III)
19/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	23	1009	0.041	PGM-2500P (QRAE III)
19/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	23	1010	0.041	PGM-2500P (QRAE III)
19/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
19/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	22	1010	0.041	PGM-2500P (QRAE III)
19/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	23	1011	0.041	PGM-2500P (QRAE III)
19/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
19/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
19/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)

19/11/2021 WPRTTA 4	10/11/2021	WPRTTA 3	1.2	12.45	E.	0	0	0	20.0	22	1012	0.042	DOM 2500D (OD AT HI)
19/11/2021 WPRTTA 4													`` '
19/11/2021 WPRTTA A 13 8:30 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 19/11/2021 WPRTTA A 13 13:30 Fine 0 0 0 20.9 23 1011 0.041 PGM-2500P (QRAE III) 19/11/2021 Pit B 9 8:05 Fine 0 0 0 20.9 29 999 0.042 PGM-2500P (QRAE III) 19/11/2021 Pit B 9 13:05 Fine 0 0 0 20.9 30 997 0.042 PGM-2500P (QRAE III) 19/11/2021 Area A 5.5 8:30 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 8:30 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 17:00 Fine 0 0 0 20.9 23 1009 0.042 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 8:45 Fine 0 0 0 20.9 23 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 23 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3.5 8:30 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3.5 8:30 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3.8 3:45 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 8:45 Fine 0 0 0 20.9 28													()
19/11/2021 WPRTTA A 13 13:30 Fine 0 0 0 20.9 23 1011 0.041 PGM-2500P (QRAE III) 19/11/2021 Pit B 9 8:05 Fine 0 0 0 20.9 29 999 0.042 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 8:30 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 13:30 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 17:00 Fine 0 0 0 20.9 23 1009 0.042 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 17:00 Fine 0 0 0 20.9 23 1009 0.042 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 8:45 Fine 0 0 0 20.9 23 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 23 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 25 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 16:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 2 3.8 8:45 Fine 0 0 0 20.9 23 1012 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 25 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPR													
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20/11/2021 Area A 5.5 13:30 Fine 0 0 0 20.9 23 1009 0.042 PGM-2500P (QRAE III)		Pit B			Fine	0		Ŭ				0.042	PGM-2500P (QRAE III)
20/11/2021 Area A 5.5 17:00 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 8:45 Fine 0 0 0 0 20.9 23 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 13:45 Fine 0 0 0 0 20.9 25 1009 0.041 PGM-2500P (QRAE III) 20/11/2021 Area B 2.5 16:45 Fine 0 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 2 3.8 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 2 3.8 8:45 Fine 0 0 0 20.9 23 1012 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 2 3.8 3:45 Fine 0 0 0 20.9 25 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 25 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 24 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 3:45 Fine 0 0 0 20.9 24 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 8:30 Fine 0 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 20/11/2021 Area A 5.5 8:30 Fine 0 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:35 Fine	20/11/2021	Area A		8:30	Fine	0	0	0	20.9		1010	0.041	PGM-2500P (QRAE III)
20/11/2021 Area B 2.5 8:45 Fine 0 0 0 20.9 23 1009 0.041 PGM-2500P (QRAE III)	20/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	23	1009	0.042	PGM-2500P (QRAE III)
20/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 25 1009 0.041 PGM-2500P (QRAE III)	20/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	24	1011	0.042	PGM-2500P (QRAE III)
20/11/2021 Area B 2.5 16:45 Fine 0 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III)	20/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	23	1009	0.041	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 1 3.5 8.30 Fine 0 0 0 20.9 23 1010 0.041 PGM-2500P (QRAE III)	20/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	25	1009	0.041	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III)	20/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 2 3.8 8:45 Fine 0 0 0 20.9 23 1012 0.041 PGM-2500P (QRAE III)	20/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	23	1010	0.041	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 2 3.8 13:45 Fine 0 0 0 20.9 25 1011 0.042 PGM-2500P (QRAE III)	20/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	24	1011	0.042	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 23 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 24 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 24 1011 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 24 1011 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042	20/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	23	1012	0.041	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 24 1010 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 24 1011 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 22/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042	20/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	25	1011	0.042	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 24 1011 0.041 PGM-2500P (QRAE III) 20/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042	20/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	23	1010	0.042	PGM-2500P (QRAE III)
20/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 20 1011 0.042	20/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	24	1010	0.042	PGM-2500P (QRAE III)
20/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042	20/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	24	1011	0.041	PGM-2500P (QRAE III)
20/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 25 1012 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041	20/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
20/11/2021 Pit B 9 8:05 Fine 0 0 20.9 28 998 0.042 PGM-2500P (QRAE III) 20/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042	20/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
20/11/2021 Pit B 9 13:05 Fine 0 0 20.9 28 997 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 <td>20/11/2021</td> <td>WPRTTA A</td> <td>13</td> <td>13:30</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>25</td> <td>1012</td> <td>0.042</td> <td>PGM-2500P (QRAE III)</td>	20/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	25	1012	0.042	PGM-2500P (QRAE III)
22/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 21 1012 0.04	20/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	28	998	0.042	PGM-2500P (QRAE III)
22/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0	20/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	28	997	0.042	PGM-2500P (QRAE III)
22/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)	22/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)	22/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
22/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)	22/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
22/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 22/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)	22/11/2021		2.5	8:45	Fine	0	0	0	20.9	19	1012	0.041	` ` `
22/11/2021 Area B 2.5 16:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)			2.5	13:45	Fine	0	0	0	20.9	21	1011	0.042	1 7
22/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)						0	0	0					, , ,
22/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 0 20.9 21 1012 0.041 PGM-2500P (QRAE III)							_						` ` `
	22/11/2021	WPRTTA 2											PGM-2500P (QRAE III)

22/11/2021 WPRITTA 3 4.3 8345 Fine 0 0 0 20.9 21 1011 0.041 PGM-2500P (QRAE III)	22/11/2021	111DD TT 1 2	2.0	10.45	-			0	20.0		1011	0.042	DG14 0500D (OD 1 D H)
22/11/2021 WPRITA 4.3 13:45 Fine 0 0 0 20.9 21 1013 0.041 PGM-2500P (QRAE III)	22/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
22/11/2021 WPRTTA 4													
22/11/2021 WPRTTA 4													
22/11/2021 WPRTTA A 13 8:30 Fine 0 0 0 20.9 17 1013 0.042 PGM-2500P (QRAE III)	22/11/2021		4		Fine	0	0	0	20.9			0.042	PGM-2500P (QRAE III)
22/11/2021 WPRTTA A 13 13:30 Fine 0 0 0 20.9 19 1015 0.042 PGM-2500P (QRAE III)	22/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9		1013	0.043	PGM-2500P (QRAE III)
22/11/2021	22/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	17	1013	0.042	PGM-2500P (QRAE III)
22/11/2021	22/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	19	1015	0.042	PGM-2500P (QRAE III)
23/11/2021 Area A 5.5 8.30 Fine 0 0 0 20.9 15 1011 0.041 PGM-2500P (QRAE III)	22/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	27	999	0.041	PGM-2500P (QRAE III)
23/11/2021 Area A 5.5 13:30 Fine 0 0 0 20.9 16 1012 0.042 PGM-2500P (QRAE III)	22/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	30	997	0.042	PGM-2500P (QRAE III)
23/11/2021 Area A 5.5 17:00 Fine 0 0 0 20.9 16 1012 0.042 PGM-2500P (QRAE III)	23/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
23/11/2021 Area B 2.5 8:45 Fine 0 0 0 0 20.9 15 1011 0.041 PGM-2500P (QRAE III)	23/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
23/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 15 1011 0.041 PGM-2500P (QRAE III)	23/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
23/11/2021 Area B 2.5 16:45 Fine 0 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III)	23/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 1 3.5 8:30 Fine 0 0 0 0 20.9 15 1011 0.041 PGM-2500P (QRAE III)	23/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 1 3.5 13:30 Fine 0 0 0 20.9 16 1012 0.042 PGM-2500P (QRAE III)	23/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 2 3.8 8:45 Fine 0 0 0 20.9 15 1010 0.042 PGM-2500P (QRAE III)	23/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 2 3.8 13:45 Fine 0 0 0 20.9 15 1011 0.041 PGM-2500P (QRAE III)	23/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 15 1011 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 16 1012 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 15 1009 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 15 1012 0.041 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 16 1013 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042	23/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	15	1010	0.042	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 16 1012 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 15 1009 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 15 1012 0.041 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 16 1013 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 </td <td>23/11/2021</td> <td>WPRTTA 2</td> <td>3.8</td> <td>13:45</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>15</td> <td>1011</td> <td>0.041</td> <td>PGM-2500P (QRAE III)</td>	23/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 15 1009 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 15 1012 0.041 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 16 1013 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041	23/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	15	1011	0.042	PGM-2500P (QRAE III)
23/11/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 15 1009 0.042 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 15 1012 0.041 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 16 1013 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 13:05 Fine 0 0 20.9 22 997 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042	23/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
23/11/2021 WPRTTA A 13 8:30 Fine 0 0 20.9 15 1012 0.041 PGM-2500P (QRAE III) 23/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 16 1013 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 13:05 Fine 0 0 20.9 22 997 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.042	23/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
23/11/2021 WPRTTA A 13 13:30 Fine 0 0 20.9 16 1013 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 13:05 Fine 0 0 20.9 22 997 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 19 1012 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1010 0.042	23/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	15	1009	0.042	PGM-2500P (QRAE III)
23/11/2021 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 23/11/2021 Pit B 9 13:05 Fine 0 0 20.9 22 997 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 20 1011 0.041	23/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	15	1012	0.041	PGM-2500P (QRAE III)
23/11/2021 Pit B 9 13:05 Fine 0 0 20.9 22 997 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041	23/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	16	1013	0.042	PGM-2500P (QRAE III)
24/11/2021 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1012 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	23/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
24/11/2021 Area A 5.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 19 1012 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	23/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	997	0.042	PGM-2500P (QRAE III)
24/11/2021 Area A 5.5 17:00 Fine 0 0 20.9 19 1012 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	24/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
24/11/2021 Area B 2.5 8:45 Fine 0 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	24/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
24/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	24/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
24/11/2021 Area B 2.5 13:45 Fine 0 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/11/2021 Area B 2.5 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	24/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/11/2021 Area B 2.5 16:45 Fine 0 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III)	24/11/2021		2.5	13:45	Fine	0	0	0	20.9	20	1011	0.041	` ` `
	24/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
	24/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	18	1011	0.041	

24/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
24/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
24/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
24/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
24/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
24/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
24/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
24/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
24/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	24	999	0.041	PGM-2500P (QRAE III)
24/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	31	997	0.042	PGM-2500P (QRAE III)
25/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
25/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
25/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
25/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
25/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
25/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
25/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
25/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	19	1013	0.042	PGM-2500P (QRAE III)
25/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
25/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	16	999	0.041	PGM-2500P (QRAE III)
25/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	997	0.042	PGM-2500P (QRAE III)
26/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
26/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
26/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	22	1012	0.042	PGM-2500P (QRAE III)
26/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
26/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)

26/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
26/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
26/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	19	1013	0.041	PGM-2500P (QRAE III)
26/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	21	1014	0.042	PGM-2500P (QRAE III)
26/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	18	999	0.041	PGM-2500P (QRAE III)
26/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	998	0.041	PGM-2500P (QRAE III)
27/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
27/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
27/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
27/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
27/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	22	1010	0.041	PGM-2500P (QRAE III)
27/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	19	1013	0.041	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
27/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	10009	0.042	PGM-2500P (QRAE III)
27/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	19	1013	0.042	PGM-2500P (QRAE III)
27/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	22	1014	0.042	PGM-2500P (QRAE III)
27/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	18	999	0.041	PGM-2500P (QRAE III)
27/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
29/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
29/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
29/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)

29/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
29/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
29/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
29/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
29/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	22	1012	0.042	PGM-2500P (QRAE III)
29/11/2021	Pit B	9	8:05	Fine	0	0	0	20.9	20	999	0.042	PGM-2500P (QRAE III)
29/11/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
30/11/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
30/11/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
30/11/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
30/11/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
30/11/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
30/11/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 1	3.5	8:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 1	3.5	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
30/11/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
30/11/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
30/11/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	22	1012	0.041	PGM-2500P (QRAE III)
1/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
1/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
1/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)

1/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
1/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
1/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
2/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
2/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
2/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
2/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
2/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	20	1013	0.041	PGM-2500P (QRAE III)
2/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
3/12/2021	Area A	5.5	8:45	Fine	0	0	0	20.9	16	1012	0.042	PGM-2500P (QRAE III)
3/12/2021	Area A	5.5	13:45	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
3/12/2021	Area A	5.5	16:45	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
3/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
3/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
3/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
4/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1012	0.041	PGM-2500P (QRAE III)
4/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
4/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
4/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
4/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
4/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
6/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
6/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
6/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
6/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
6/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
6/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
7/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
7/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
7/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
8/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)

8/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
8/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
8/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
8/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
8/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
9/12/2021	Area A	5.5	8:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
9/12/2021	Area A	5.5	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
9/12/2021	Area A	5.5	16:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
9/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
9/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
9/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
10/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
10/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
10/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
10/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
10/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
10/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
11/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
11/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
11/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
11/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
11/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	23	1011	0.042	PGM-2500P (QRAE III)
11/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
13/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
13/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
13/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
13/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
13/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
13/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
14/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
14/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
14/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
14/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
14/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)

14/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
15/12/2021	Area A	5.5	8:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
15/12/2021	Area A	5.5	13:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
15/12/2021	Area A	5.5	16:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
15/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
15/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
15/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
16/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	23	1011	0.041	PGM-2500P (QRAE III)
16/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
16/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
16/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
16/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
16/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	23	1011	0.041	PGM-2500P (QRAE III)
17/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
17/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
17/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
17/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
17/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
17/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
18/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
18/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
18/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
18/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
18/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
18/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
20/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
20/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
20/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
20/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
20/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
20/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
21/12/2021	Area A	5.5	8:45	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
21/12/2021	Area A	5.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
21/12/2021	Area A	5.5	16:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)

21/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
21/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
21/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
22/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
22/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
22/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
22/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
22/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
22/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
22/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
23/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
23/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
23/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
23/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
23/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
24/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
24/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
24/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
28/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	14	1009	0.041	PGM-2500P (QRAE III)
28/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
28/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
28/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	15	1010	0.042	PGM-2500P (QRAE III)
28/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
28/12/2021	Area B	2.5	16:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
29/12/2021	Area A	5.5	8:45	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
29/12/2021	Area A	5.5	13:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
29/12/2021	Area A	5.5	16:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
29/12/2021	Area B	2.5	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
29/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
29/12/2021	Area B	2.5	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
30/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)

30/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
30/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
30/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
30/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
30/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
31/12/2021	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1008	0.042	PGM-2500P (QRAE III)
31/12/2021	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
31/12/2021	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
31/12/2021	Area B	2.5	8:05	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
31/12/2021	Area B	2.5	13:05	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
31/12/2021	Area B	2.5	17:05	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
1/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	101	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	118	1012	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
4/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
4/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
4/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
4/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
4/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)

4/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
6/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
6/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
6/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
6/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
6/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
6/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
7/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
7/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
8/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
8/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
8/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
8/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
8/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
8/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
9/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
9/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
9/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
9/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
9/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
9/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
10/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
10/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
10/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
10/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
10/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
10/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
11/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
11/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	22	1012	0.041	PGM-2500P (QRAE III)
11/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)

11/12/2021 WPRITTA 4	11/12/2021	TYPD TT 4 A	4.0	10.15	-			0	20.0		1011	0.042	DG14 2500D (OD 1 E W)
11/12/2021 WPRTTA 4	11/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
13/12/2021 WPRTTA 2													
13/12/2021 WPRTTA 2 3.8 13:45 Fine 0 0 0 20.9 21 1010 0.042 PGM-2500P (QRAE III) 13/12/2021 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 13/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 13/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 13/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 2 3.8 8.45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 2 3.8 8.45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 8.45 Fine 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45													
13/12/2021 WPRTTA 3	13/12/2021		3.8		Fine	0	0	0	20.9			0.041	PGM-2500P (QRAE III)
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13/12/2021 WPRTTA 4	13/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9		1011	0.042	PGM-2500P (QRAE III)
13/12/2021 WPRTTA 4	13/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
14/12/2021 WPRTTA 2 3.8 8:45 Fine 0 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 2 3.8 13:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 21 1010 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QR	13/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
14/12/2021 WPRTTA 2 3.8 13:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 3:45 Fine 0 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 3:45 Fine 0 0 0 0 20.9 21 1010 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 3:45 Fine 0 0 0 20.9 21 1010 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 3:45 Fine 0 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 3:345 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 3:345 Fine 0 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 3:345 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE I	13/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
14/12/2021 WPRTTA 3	14/12/2021	WPRTTA 2	3.8	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
14/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 22 1012 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 21 1010 0.042 PGM-2500P (QRAE III) 14/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 23 1012 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 22 1011 0.042 PGM-2500P (QRAE III) 16/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III)	14/12/2021	WPRTTA 2	3.8	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
14/12/2021 WPRTTA 4	14/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
14/12/2021 WPRTTA 4	14/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	22	1012	0.042	PGM-2500P (QRAE III)
16/12/2021 WPRTTA 3	14/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
16/12/2021 WPRTTA 3	14/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
16/12/2021 WPRTTA 4	16/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	22	1011	0.042	PGM-2500P (QRAE III)
16/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 24 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 10 10.042	16/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	23	1012	0.042	PGM-2500P (QRAE III)
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17/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 17/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	16/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	24	1012	0.042	PGM-2500P (QRAE III)
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17/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1012 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 10 10.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 17 1010 0.042	17/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
18/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 <td< td=""><td>17/12/2021</td><td>WPRTTA 4</td><td>4</td><td>8:45</td><td>Fine</td><td>0</td><td>0</td><td>0</td><td>20.9</td><td>19</td><td>1011</td><td>0.041</td><td>PGM-2500P (QRAE III)</td></td<>	17/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
18/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011	17/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
18/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0	18/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
18/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 <t< td=""><td>18/12/2021</td><td>WPRTTA 3</td><td>4.3</td><td>13:45</td><td>Fine</td><td>0</td><td>0</td><td>0</td><td>20.9</td><td>20</td><td>1010</td><td>0.042</td><td>PGM-2500P (QRAE III)</td></t<>	18/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
20/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	18/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
20/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	18/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
20/12/2021 WPRTTA 4 4 8:45 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	20/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
20/12/2021 WPRTTA 4 4 13:45 Fine 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	20/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	20/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
21/12/2021 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	20/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
21/12/2021 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	21/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	
			4.3	13:45	Fine	0	0	0	20.9	18	1010	0.042	
						0	0	0					

21/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
22/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
22/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
22/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
22/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
23/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
23/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
23/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
23/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
24/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
24/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
24/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
28/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	14	1008	0.042	PGM-2500P (QRAE III)
28/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
28/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
28/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
29/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
29/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
30/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
30/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
30/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
30/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
31/12/2021	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
31/12/2021	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
31/12/2021	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
31/12/2021	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
1/12/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
2/12/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
3/12/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)

3/12/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
4/12/2021	WPRTTA A	13	8:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
4/12/2021	WPRTTA A	13	13:30	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
1/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
1/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	23	998	0.042	PGM-2500P (QRAE III)
3/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	19	999	0.041	PGM-2500P (QRAE III)
3/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	997	0.042	PGM-2500P (QRAE III)
4/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
4/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
6/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
6/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
7/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
7/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
8/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
8/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	997	0.042	PGM-2500P (QRAE III)
10/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
10/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	997	0.042	PGM-2500P (QRAE III)
11/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
11/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	997	0.042	PGM-2500P (QRAE III)
13/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
13/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
14/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
14/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	997	0.042	PGM-2500P (QRAE III)
15/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
15/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
16/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
16/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
17/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
17/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
18/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
18/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
20/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
20/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
21/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)

24/42/2024	D! D	0	12.07	T '	0	0	0	20.0	22	000	0.042	DG1 (2500D (OD) E HE
21/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
22/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	20	998	0.042	PGM-2500P (QRAE III)
22/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
23/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
23/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
24/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
24/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
28/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
28/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
29/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
29/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
30/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
30/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
31/12/2021	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
31/12/2021	Pit B	9	13:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
3/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
3/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
3/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
3/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
3/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
3/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
3/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
3/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
3/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
3/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	19	1060	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
3/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
3/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
3/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)

3/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
3/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
3/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
3/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
3/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
4/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
4/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
4/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
4/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
4/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
4/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
4/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
4/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
4/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
4/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
4/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
4/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
4/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
4/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
4/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
4/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
4/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
4/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
4/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
4/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
4/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
4/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
4/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
4/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	21	997	0.042	PGM-2500P (QRAE III)
5/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
5/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
5/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
5/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
5/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)

5/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
5/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
5/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
5/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
5/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
5/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
5/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
5/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
5/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
5/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
5/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
5/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
5/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
5/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
5/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
5/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
5/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
5/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
5/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
6/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
6/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
6/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
6/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
6/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
6/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)
6/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
6/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
6/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	21	1011	0.041	PGM-2500P (QRAE III)

661/2022 WPRITTA 3 4.3 13:45 Fine 0 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 61/2022 WPRITTA 3 4.3 16:45 Fine 0 0 0 20.9 21 1010 0.042 PGM-2500P (QRAE III) 61/2022 WPRITTA 4 4 13:45 Fine 0 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 61/2022 WPRITTA 4 4 13:45 Fine 0 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 61/2022 WPRITTA 4 4 13:45 Fine 0 0 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 61/2022 WPRITTA 4 4 13:45 Fine 0 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 61/2022 Pri B 9 8:05 Fine 0 0 0 0 20.9 21 1011 0.042 PGM-2500P (QRAE III) 61/2022 Pri B 9 8:05 Fine 0 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 61/2022 Pri B 9 13:05 Fine 0 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 61/2022 Pri B 9 17:05 Fine 0 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 71/2022 Area A 5.5 13:30 Fine 0 0 0 0 20.9 21 999 0.042 PGM-2500P (QRAE III) 71/2022 Area A 5.5 13:30 Fine 0 0 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 71/2022 Area B 2.5 17:00 Fine 0 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 71/2022 137 Pit A 8.4 13:30 Fine 0 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 71/2022 137 Pit B 8.6 13:30 Fine 0 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 71/2022 137 Pit B 8.6 13:30 Fine 0 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 71/2022 137 Pit B 8.6 13:30 Fine 0 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 71/2022 137 Pit B 8.6 13:30 Fine 0 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 71/2022 137 Pit B 8.6 13:30 Fine 0 0 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 71/2022 WPRITA		I I				1 -		_					
6/1/2022 WPRITA 3	6/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
6/1/2022 WPRTTA 4						0		0					` ~ .
6/1/2022 WPRTTA 4			4.3										
6/1/2022 WPRTTA 4	6/1/2022		4		Fine	0	0	0	20.9			0.041	PGM-2500P (QRAE III)
6/1/2022 Pit B	6/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	21	1011	0.042	PGM-2500P (QRAE III)
6/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III)	6/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9		1011	0.042	PGM-2500P (QRAE III)
6/1/2022 Pit B	6/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
7/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 Area A 5.5 13:30 Fine 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 5.5 17:00 Fine 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 19 1011 0.041	6/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
7/1/2022 Area A 5.5 13:30 Fine 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 7/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 19 1011 0.042	6/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
7/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 20 1012 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 13:30 Fine 0 0 0.20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 19 1011 0.041 <td>7/1/2022</td> <td>Area A</td> <td>5.5</td> <td>8:30</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>19</td> <td>1011</td> <td>0.042</td> <td>PGM-2500P (QRAE III)</td>	7/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/1/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III)	7/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
7/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III)	7/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
7/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.0	7/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
7/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0	7/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 <td< td=""><td>7/1/2022</td><td>Area B</td><td>2.5</td><td>17:00</td><td>Fine</td><td>0</td><td>0</td><td>0</td><td>20.9</td><td>19</td><td>1011</td><td>0.041</td><td>PGM-2500P (QRAE III)</td></td<>	7/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
7/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.	7/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
7/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 10 10.0 0.0	7/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
7/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1000 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.0	7/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
7/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.04	7/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
7/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 20 1011 0.042 <td>7/1/2022</td> <td>137 Pit B</td> <td>8.6</td> <td>13:30</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>20</td> <td>1010</td> <td>0.041</td> <td>PGM-2500P (QRAE III)</td>	7/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
7/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 <td>7/1/2022</td> <td>137 Pit B</td> <td>8.6</td> <td>17:00</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>20</td> <td>1010</td> <td>0.041</td> <td>PGM-2500P (QRAE III)</td>	7/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
7/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.041	7/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
7/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042	7/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
7/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042	7/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
7/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-25	7/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
7/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (Q	7/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III)	7/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
7/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III)	7/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
7/1/2022 Pit B 9 8:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III)	7/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
7/1/2022 Pit B 9 13:05 Fine 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III)	7/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
7/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 7/1/2022 Pit B 9 17:05 Fine 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III)	7/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
7/1/2022 Pit B 9 17:05 Fine 0 0 0 20.9 21 999 0.041 PGM-2500P (QRAE III)	7/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
8/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III)	7/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	21	999	0.041	
	8/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)

8/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
8/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
8/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
8/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
8/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
8/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
8/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
8/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
8/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
8/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
8/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
8/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
8/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
8/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
8/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
8/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
8/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
8/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
8/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
8/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
8/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
8/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
8/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
10/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
10/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
10/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
10/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
10/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
10/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
10/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
10/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
10/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
10/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
10/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)

10/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
10/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
10/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
10/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
10/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
10/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
10/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
10/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
10/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
10/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
10/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	23	999	0.041	PGM-2500P (QRAE III)
10/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
10/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
10/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
10/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
10/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	997	0.041	PGM-2500P (QRAE III)
11/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	14	1010	0.041	PGM-2500P (QRAE III)
11/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
11/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
11/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	15	1010	0.041	PGM-2500P (QRAE III)
11/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
11/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	14	1009	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
11/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	15	1011	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
11/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
11/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
11/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	14	1010	0.041	PGM-2500P (QRAE III)
11/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
11/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)

11/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	15	1010	0.042	PGM-2500P (QRAE III)
11/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
11/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
11/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
11/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
11/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
11/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
11/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
11/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
12/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
12/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	16	1012	0.041	PGM-2500P (QRAE III)
12/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	16	1012	0.041	PGM-2500P (QRAE III)
12/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	15	1010	0.041	PGM-2500P (QRAE III)
12/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
12/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
12/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
12/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
12/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
12/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
12/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
12/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
12/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
12/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
12/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
12/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	15	1011	0.042	PGM-2500P (QRAE III)
12/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
12/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
12/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1018	0.042	PGM-2500P (QRAE III)
12/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
12/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
12/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
12/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
12/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
12/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)

12/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
12/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
13/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
13/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
13/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
13/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
13/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	16	1009	0.041	PGM-2500P (QRAE III)
13/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
13/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
13/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
13/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
13/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
13/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	16	1008	0.042	PGM-2500P (QRAE III)
13/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
13/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
13/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
13/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
13/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
13/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
13/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	21	999	0.041	PGM-2500P (QRAE III)
13/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
13/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
13/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
14/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
14/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
14/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
14/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
14/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)

	1.1/1/2022			1=00		Ι .	1 .			T	1010		
14/1/2022 137 Pit A	14/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
141/12022 137 Pit A								-					
14/1/2022 137 Pit B 8.6 8.30 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 137 Pit B 8.6 13:30 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 13:30 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18													
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14/1/2022 137 Pit B 8.6 17:00 Fine 0 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 8:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1011 0.04	14/1/2022				Fine	0	_					0.042	PGM-2500P (QRAE III)
14/1/2022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 13:30 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 4 8:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 4 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 8:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0 0 0 20.9 18 1011 0.0	14/1/2022				Fine	0	0					0.042	PGM-2500P (QRAE III)
14/1/2022 137 Pit C 10 13:30 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 8:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 17:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 8:05 Fine 0 0 0 20.9 22 999 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 17:05 Fine 0 0 0 20.9 22 999 0.041 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500	14/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9		1011	0.041	PGM-2500P (QRAE III)
14/1/2022 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 8:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 17:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 8:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 17:00 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 17:00 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRA	14/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9		1009	0.042	PGM-2500P (QRAE III)
14/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 0 20.9 17 1009 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1009 0.042 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 8:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit B 9 17:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 8:05 Fine 0 0 0 20.9 22 999 0.041 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 14/1/2022 Pit D 9 13:05 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 22 999 0.042 PGM-2500P (QRAE III) 15/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0	14/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
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15/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.	15/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
15/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 15/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 <	15/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
15/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III)	15/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
15/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1010 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III)	15/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
15/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III)	15/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
15/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III)	15/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
15/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III)	15/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
15/1/2022 137 Pit B 8.6 13:30 Fine 0 0 0 20.9 19 1011 0.041 PGM-2500P (QRAE III)	15/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
	15/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
15/1/2022 137 Pit B 8.6 17:00 Fine 0 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III)	15/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
	15/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)

15/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
15/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
15/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
15/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
15/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
15/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
15/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
15/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
15/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
15/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
15/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
15/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
15/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
15/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	23	999	0.041	PGM-2500P (QRAE III)
15/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	998	0.042	PGM-2500P (QRAE III)
17/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
17/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
17/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
17/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
17/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
17/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
17/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
17/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
17/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
17/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
17/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
17/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
17/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)

17/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
17/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
17/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
17/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	23	999	0.042	PGM-2500P (QRAE III)
17/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
17/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
17/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	23	999	0.041	PGM-2500P (QRAE III)
17/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	998	0.041	PGM-2500P (QRAE III)
18/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
18/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
18/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	17	1012	0.042	PGM-2500P (QRAE III)
18/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
18/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit A	8.6	8:30	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
18/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit B	10	8:30	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
18/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	WPRTTA 4	4.3	8:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
18/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
18/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
19/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
19/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
19/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
19/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	15	1011	0.041	PGM-2500P (QRAE III)
19/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
17/1/2022	AICA D	۷.3	15.50	Lille	U	U	U	۷0.۶	10	1011	0.042	1 OM-2300F (QKAE III)

19/1/2022 137 Pit A	10/1/2022		2.5	15.00	-			0	20.0	1 45	1010	0.044	DG14 2500D (OD 1 E W)
19/1/2022 137 Pit A	19/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
19/1/2022 137 Pit A													
19/1/2022 137 Pit B 8.6 8.30 Fine 0 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 137 Pit B 8.6 13.30 Fine 0 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 19/1/2022 137 Pit C 10 8.30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 19/1/2022 137 Pit C 10 8.30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 137 Pit C 10 13.30 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 3 4.3 8.45 Fine 0 0 0 20.9 15 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 3 4.3 13.45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 3 4.3 13.45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 8.45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 13.45 Fine 0 0 0 20.9 16 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 13.45 Fine 0 0 0 20.9 16 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 13.45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 13.45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 13.45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRITTA 4 4 13.45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 13.30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13.30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13.30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13.30 Fine													
19/1/2022						0							
191/2022 137 Pit B 8.6 17:00 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 191/2022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 191/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 191/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 3 4.3 8.45 Fine 0 0 0 20.9 15 1011 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 191/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 201/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 201/2022 Area A 5.5 5:3:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 201/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 201/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 201/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 201/2022 Area B 2.5 17:00 Fine 0 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III) 201/2022 Area B 2.5 17:00 Fine 0 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III) 201/2022 137 Pit A 8.4 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 201/2022 137 Pit B 8.6 8:30 F	19/1/2022				Fine	0	_					0.042	PGM-2500P (QRAE III)
19/1/2022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 137 Pit C 10 13:30 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 15 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 4 8:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 4 13:45 Fine 0 0 0 20.9 16 1011 0.041 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 17:00 Fine 0	19/1/2022				Fine	0	0						PGM-2500P (QRAE III)
19/1/2022	19/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
19/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 3 4.3 8.45 Fine 0 0 0 0 20.9 15 1011 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 16 1011 0.041 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 19/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 17:00 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 8:30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0	19/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
19/1/2022 WPRTTA 3	19/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
19/1/2022 WPRTTA 3	19/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
19/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 0 20.9 16 1010 0.042 PGM-2500P (QRAE III)	19/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	15	1011	0.042	PGM-2500P (QRAE III)
19/1/2022 WPRTTA 4	19/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
19/1/2022 WPRTTA 4	19/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	16	1010	0.042	PGM-2500P (QRAE III)
19/1/2022 WPRTTA 4	19/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
20/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 16 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 13:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 18 1011 0.041	19/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
20/1/2022 Area A 5.5 13:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041<	19/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
20/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 18 1012 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1011 0.04	20/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
20/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1010 0	20/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
20/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 18 1009 0.041 PGM-2500P (QRAE III) 20/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 <	20/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
20/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011	20/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
20/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 17 1012 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011	20/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
20/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009	20/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
20/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009	20/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1012	0.041	PGM-2500P (QRAE III)
20/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 18 1010	20/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
20/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 18 1010 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010	20/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
20/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 18 1011 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)	20/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
20/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)	20/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
20/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)	20/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)	20/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
20/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 18 1009 0.042 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)	20/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1009	0.042	, ,
20/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 0 20.9 17 1011 0.041 PGM-2500P (QRAE III) 20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)			10			0	0	0					` ` `
20/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 0 20.9 18 1010 0.041 PGM-2500P (QRAE III)							_						` ` `
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		WPRTTA 3							20.9				PGM-2500P (QRAE III)

20/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
20/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
20/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
21/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
21/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
21/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
21/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
21/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
21/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
21/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
21/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
21/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
21/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
21/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
21/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	18	1009	0.042	PGM-2500P (QRAE III)
21/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
21/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
21/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
21/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1009	0.042	PGM-2500P (QRAE III)
21/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
21/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
21/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
21/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
21/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
22/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
22/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	16	1011	0.042	PGM-2500P (QRAE III)
22/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	17	1010	0.041	PGM-2500P (QRAE III)
22/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
22/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
22/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
22/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
22/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
22/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	16	1009	0.042	PGM-2500P (QRAE III)
22/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)

221/12022 137 Pit B 8.6 13:30 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 221/12022 137 Pit C 10 8:30 Fine 0 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 221/12022 137 Pit C 10 13:30 Fine 0 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 221/12022 137 Pit C 10 17:00 Fine 0 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III) 221/12022 WPRITA 3 4.3 8.45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 221/12022 WPRITA 3 4.3 8.45 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 221/12022 WPRITA 3 4.3 16:45 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 221/12022 WPRITA 4 4 8:45 Fine 0 0 0 20.9 16 1010 0.041 PGM-2500P (QRAE III) 221/12022 WPRITA 4 4 13:45 Fine 0 0 0 20.9 16 1011 0.041 PGM-2500P (QRAE III) 221/12022 WPRITA 4 4 13:45 Fine 0 0 0 20.9 16 1011 0.041 PGM-2500P (QRAE III) 221/12022 WPRITA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 221/12022 WPRITA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 221/12022 WPRITA 4 4 13:45 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III) 241/12022 Area A 5.5 13:30 Fine 0 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 241/12022 Area A 5.5 13:30 Fine 0 0 0 20.9 10 1011 0.041 PGM-2500P (QRAE III) 241/12022 Area B 2.5 13:30 Fine 0 0 0 20.9 10 1011 0.041 PGM-2500P (QRAE III) 241/12022 Area B 2.5 13:30 Fine 0 0 0 20.9 10 1011 0.042 PGM-2500P (QRAE III) 241/12022 Area B 2.5 13:30 Fine 0 0 0 20.9 10 1011 0.042 PGM-2500P (QRAE III) 241/12022 Area B 2.5 13:30 Fine 0 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 241/12022 Area B 2.5 13:30 Fine 0 0 0 20.											1	1	
221/2022					Fine	0							PGM-2500P (QRAE III)
221/2022 137 Pit C 10 13:30 Fine 0 0 0 20.9 17 1011 0.042 PGM-2500P (QRAE III)	22/1/2022	137 Pit B	8.6			0	0	0				0.042	()
22/1/2022 137 Pit C 10 17:00 Fine 0 0 0 20.9 17 1010 0.042 PGM-2500P (QRAE III)	22/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9			0.042	
22/1/2022 WPRTTA 3	22/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
22/1/2022 WPRTTA 3	22/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
221/2022 WPRTTA 3	22/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
22/1/2022 WPRTTA 4	22/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
22/1/2022 WPRTTA 4	22/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	16	1010	0.041	PGM-2500P (QRAE III)
22/1/2022 WPRTTA 4	22/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	16	1011	0.041	PGM-2500P (QRAE III)
24/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 Area A 5.5 13:30 Fine 0 0 20.9 10 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 10 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 11 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 19 1010 0.042 <td>22/1/2022</td> <td>WPRTTA 4</td> <td>4</td> <td>13:45</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>17</td> <td>1010</td> <td>0.042</td> <td>PGM-2500P (QRAE III)</td>	22/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
24/1/2022 Area A 5.5 13:30 Fine 0 0 20.9 10 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 10 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 11 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 20 1011 0.042<	22/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	17	1010	0.042	PGM-2500P (QRAE III)
24/1/2022 Area A 5.5 17:00 Fine 0 0 20.9 10 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 11 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 10 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 20 1011 0.0	24/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/1/2022 Area B 2.5 8:30 Fine 0 0 20.9 19 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 11 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 1009 0.042 <t< td=""><td>24/1/2022</td><td>Area A</td><td>5.5</td><td>13:30</td><td>Fine</td><td>0</td><td>0</td><td>0</td><td>20.9</td><td>10</td><td>1011</td><td>0.042</td><td>PGM-2500P (QRAE III)</td></t<>	24/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	10	1011	0.042	PGM-2500P (QRAE III)
24/1/2022 Area B 2.5 13:30 Fine 0 0 20.9 11 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 <t< td=""><td>24/1/2022</td><td>Area A</td><td>5.5</td><td>17:00</td><td>Fine</td><td>0</td><td>0</td><td>0</td><td>20.9</td><td>10</td><td>1011</td><td>0.041</td><td>PGM-2500P (QRAE III)</td></t<>	24/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	10	1011	0.041	PGM-2500P (QRAE III)
24/1/2022 Area B 2.5 17:00 Fine 0 0 20.9 11 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011	24/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	19	1009	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit A 8.4 8:30 Fine 0 0 20.9 19 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010	24/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	11	1011	0.041	PGM-2500P (QRAE III)
24/1/2022 137 Pit A 8.4 13:30 Fine 0 0 20.9 20 1011 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010	24/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	11	1011	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit A 8.4 17:00 Fine 0 0 20.9 20 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1009	24/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit B 8.6 8:30 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010	24/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
24/1/2022 137 Pit B 8.6 13:30 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010	24/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit B 8.6 17:00 Fine 0 0 20.9 19 1011 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 100 0.042	24/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit C 10 8:30 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1009 0	24/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit C 10 13:30 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.	24/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
24/1/2022 137 Pit C 10 17:00 Fine 0 0 20.9 20 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.04	24/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 3 4.3 8:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 </td <td>24/1/2022</td> <td>137 Pit C</td> <td>10</td> <td>13:30</td> <td>Fine</td> <td>0</td> <td>0</td> <td>0</td> <td>20.9</td> <td>20</td> <td>1010</td> <td>0.041</td> <td>PGM-2500P (QRAE III)</td>	24/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 3 4.3 13:45 Fine 0 0 20.9 19 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	20	1009	0.041	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 3 4.3 16:45 Fine 0 0 20.9 20 1009 0.042 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 20.9 19 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 4 4 8:45 Fine 0 0 0 20.9 19 1009 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1010 0.041 PGM-2500P (QRAE III) 24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1009	0.041	PGM-2500P (QRAE III)
24/1/2022 WPRTTA 4 4 13:45 Fine 0 0 0 20.9 20 1010 0.042 PGM-2500P (QRAE III) 25/1/2022 Area A 5.5 8:30 Fine 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
25/1/2022 Area A 5.5 8:30 Fine 0 0 0 20.9 18 1011 0.041 PGM-2500P (QRAE III)	24/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
25/1/2022 Area A 5.5 13:30 Fine 0 0 0 20.9 19 1012 0.041 PGM-2500P (QRAE III)	25/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1011	0.041	
	25/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)

25/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
25/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
25/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
25/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
25/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
25/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
25/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
25/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
25/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
25/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
25/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
25/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
25/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
25/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
25/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
25/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
25/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
26/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
26/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
26/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
26/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
26/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
26/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
26/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)

26/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1009	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
26/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	20	1010	0.041	PGM-2500P (QRAE III)
26/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1008	0.041	PGM-2500P (QRAE III)
26/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
26/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
26/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1010	0.041	PGM-2500P (QRAE III)
26/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
26/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
27/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
27/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
27/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	20	1012	0.041	PGM-2500P (QRAE III)
27/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
27/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	21	1012	0.042	PGM-2500P (QRAE III)
27/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	21	1012	0.041	PGM-2500P (QRAE III)
27/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
27/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
27/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	20	1011	0.041	PGM-2500P (QRAE III)
27/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
27/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
27/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	20	1012	0.042	PGM-2500P (QRAE III)
27/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	20	1011	0.042	PGM-2500P (QRAE III)
27/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	21	1010	0.041	PGM-2500P (QRAE III)
27/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	21	1010	0.042	PGM-2500P (QRAE III)
27/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
27/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
27/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	20	1009	0.042	PGM-2500P (QRAE III)
27/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
27/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
27/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	20	1010	0.042	PGM-2500P (QRAE III)
27/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
27/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
27/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)

27/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
27/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	21	998	0.042	PGM-2500P (QRAE III)
27/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
28/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	19	1012	0.042	PGM-2500P (QRAE III)
28/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	19	1012	0.041	PGM-2500P (QRAE III)
28/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
28/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
28/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
28/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
28/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	18	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
28/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
28/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
28/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
28/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
28/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	21	997	0.042	PGM-2500P (QRAE III)
28/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
28/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)
28/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
28/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	22	998	0.041	PGM-2500P (QRAE III)
28/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
29/1/2022	Area A	5.5	8:30	Fine	0	0	0	20.9	17	1011	0.042	PGM-2500P (QRAE III)
29/1/2022	Area A	5.5	13:30	Fine	0	0	0	20.9	18	1012	0.041	PGM-2500P (QRAE III)
29/1/2022	Area A	5.5	17:00	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)
29/1/2022	Area B	2.5	8:30	Fine	0	0	0	20.9	18	1012	0.042	PGM-2500P (QRAE III)

29/1/2022	Area B	2.5	13:30	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
29/1/2022	Area B	2.5	17:00	Fine	0	0	0	20.9	19	1011	0.041	PGM-2500P (QRAE III)
29/1/2022	137 Pit A	8.4	8:30	Fine	0	0	0	20.9	17	1011	0.041	PGM-2500P (QRAE III)
29/1/2022	137 Pit A	8.4	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	137 Pit A	8.4	17:00	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	137 Pit B	8.6	8:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
29/1/2022	137 Pit B	8.6	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	137 Pit B	8.6	17:00	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
29/1/2022	137 Pit C	10	8:30	Fine	0	0	0	20.9	18	1010	0.041	PGM-2500P (QRAE III)
29/1/2022	137 Pit C	10	13:30	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	137 Pit C	10	17:00	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
29/1/2022	WPRTTA 3	4.3	8:45	Fine	0	0	0	20.9	17	1009	0.041	PGM-2500P (QRAE III)
29/1/2022	WPRTTA 3	4.3	13:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	WPRTTA 3	4.3	16:45	Fine	0	0	0	20.9	19	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	WPRTTA 4	4	8:45	Fine	0	0	0	20.9	18	1010	0.042	PGM-2500P (QRAE III)
29/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	18	1011	0.041	PGM-2500P (QRAE III)
29/1/2022	WPRTTA 4	4	13:45	Fine	0	0	0	20.9	19	1011	0.042	PGM-2500P (QRAE III)
29/1/2022	Pit B	9	8:05	Fine	0	0	0	20.9	22	997	0.041	PGM-2500P (QRAE III)
29/1/2022	Pit B	9	13:05	Fine	0	0	0	20.9	23	999	0.042	PGM-2500P (QRAE III)
29/1/2022	Pit B	9	17:05	Fine	0	0	0	20.9	22	999	0.041	PGM-2500P (QRAE III)
29/1/2022	Pit D	9	8:05	Fine	0	0	0	20.9	21	999	0.042	PGM-2500P (QRAE III)
29/1/2022	Pit D	9	13:05	Fine	0	0	0	20.9	22	998	0.041	PGM-2500P (QRAE III)
29/1/2022	Pit D	9	17:05	Fine	0	0	0	20.9	22	999	0.042	PGM-2500P (QRAE III)



Appendix I

Complaint Log and Regulatory Compliance Proforma



Statistical Summary of Environmental Complaints

Reporting	Environmental Complaint Statistics										
Period	Frequency	Cumulative	Complaint Nature								
1 November 2021 - 31 January 2022	0	3	N/A								

Statistical Summary of Environmental Summons

Reporting Period		Environmental Summons Statistics									
Period	Frequency	Cumulative	Details								
1 November 2021 — 31 January 2022	0	0	N/A								

Statistical Summary of Environmental Prosecution

Reporting Period	Environmental Prosecution Statistics							
	Frequency	Cumulative	Details					
1 November 2021 - 31 January 2022	0	0	N/A					



Appendix J

Impact Nosie Monitoring Results



Monitoring Data for NSR4 Creative Secondary School

					Leq-5min	, dB(A)						
Date	Time	Weather	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	L _{eq-30min} , dB(A)	L _{10-30min} , dB(A)	L _{90-30min} , dB(A)	Limit Level, dB(A)*
04/11/2021	15:00 - 15:30	Sunny	67.4	66.5	68	66.9	66.8	65.9	67.0	70.1	58.9	70.0
12/11/2021	11:01 - 11:31	Sunny	68.7	66.4	69.6	66.4	65.7	65.7	67.4	71.2	56.7	70.0
18/11/2021	10:45 - 11:15	Sunny	69.9	68.4	67.8	66.8	67.0	66.9	67.9	71.6	56.6	70.0
25/11/2021	14:40 - 15:10	Fine	67.4	64.8	67.3	70.3	66.4	66.7	67.5	70.4	60.8	70.0
01/12/2021	11:46 - 12:16	sunny	66	64.6	65.2	67.0	68.1	69.5	67.1	70.8	56.7	70.0
08/12/2021	15:18 - 15:48	sunny	65.5	69.4	68.0	68.9	66.8	68.8	68.1	72.0	59.8	70.0
17/12/2021	14:10 - 14:40	cloudy	68.3	67.0	66.5	68.6	65.6	66.9	67.3	70.7	59.1	70.0
21/12/2021	16:00 - 16:30	cloudy	68.2	67.9	66.8	65.5	66.1	67.8	67.2	70.9	58.9	70.0
31/12/2021	12:56 - 13:26	cloudy	68.7	67.7	65.6	64.9	67.5	67.2	67.1	71.0	58.4	70.0
06/01/2021	13:45 - 14:15	Sunny	70.3	68.1	70.4	68.6	68.8	69.2	69.3	72.4	60.2	70.0
14/01/2021	15:40 - 16:10	Fine	69.4	70.1	63.2	69.4	66.2	66.5	68.1	72.0	61.5	70.0
20/01/2021	10:48 - 11:18	Fine	66.9	62.5	66.7	63.0	65.8	68.2	66.0	69.9	58.9	70.0
26/01/2021	11:14 - 11:44	Fine	68.4	69.7	63.9	67.2	63.8	68.3	67.4	69.5	59.8	70.0

Remarks:

^{*}No examinations were scheduled for NSR4 Creative Secondary School in the reporting quarter. Academic School Calendar could be found in **Appendix K**.



Appendix K

Academic School Calendar



	C	RE/	ATIV	E SI	ECO	ND/	\RY	SCHOOL CALENDAR 2021-2022	
	Su	Мо	Tu	We	Th	Fr	Sa		
August	15	16	17	18	19	20	21	19-20 Orientation Day	
	22	23	24	25	26	27	28	23/08 First School Day	_
	29	30	31			-			-
September	_	_	_	1	2	3	4		-
	5	6	7	8	9	10	11	17/9 Swimming Gala	+
	12 19	13	14 21	15 22	16 23	17 24	18 25	22/9 The following Day of Mid-Autumn Festival	-
	26	20	28	29	30	24	25	25/9 School Open Day 30/9 1st PD day	
October	20	21	20	29	30	4	2	1/10 National Day of the People's Republic of China	+
October	3	4	5	6	7	8	9	The Hadional Bay of the Feeple's Republic of Offina	1
	10	11	12	13	14	15	16	14/10 Chung Yeung Festival	_
	17	18	19	20	21	22	23	15-23/10 Term break	
	24	25	26	27	28	29	30		
	31								
November		1	2	3	4	5	6	4/11 University Fair	
	7	8	9	10	11	12	13		
	14	15	16	17	18	19	20	15/11 2nd PD Day, 19/11 Sports Day	
	21	22	23	24	25	26	27		
	28	29	30						
December				1	2	3	4		
	5	6	7	8	9	10	11	11/12 Musical Performance	
	12	13	14	15	16	17	18	17/12 Creative Christmas Festival	
	19	20	21	22	23	24	25	25/12 Christmas Holiday. 20/12-3/1 Christmas & New Year Holiday	
	<u>26</u>	27	28	<u>29</u>	<u>30</u>	<u>31</u>		27/12 The first weekday after Christmas Day	-
January							1	1/1 New Year's Day	-
	2	3	4	5	6	7	8		_
	9	10	11	12	13	14	15		_
	16	17	18	19	20	21	22		_
	23	24	25	26	27	28	29	28/1 Creative Chinese Festival	4
	30	31							-
ebruary	_		1	2	3	4	5	1-3/2 Chinese Lunar New Year	-
	6	7	8	9	10	11	12	31/1-9/2 Chinese Lunar New Year Holiday	-
	13	14	15	16	17	18	19		-
	20	21	22	23	24	25	26		-
	27	28			_		_		-
March		-	1	2	3	4	5		-
	6 13	7 14	8 15	9 16	10 17	11	12 19	12-19/3 Creative Week	+
	20	21	22	23	24	25	26	12-19/3 Creative week	_
	27	28	29	30	31	25	26		1
April	21	20	23	30	31	1	2		+
Арпі	3	4	5	6	7	8	9	5/4 Ching Ming Festival	
	10	11	12	13	14	15	16	15/4 Good Friday. 16/4 Holy Saturday	1
	17	18	19	20	21	22	23	18/4 Easter Monday.15/4-22/4 Easter Holiday.	1
	24	25	26	27	28	29	30	25/4-03/05 HKDSE Core subjects Exam	
May	1	2	3	4	5	6	7	2/5 Labour Day	1
	8	9	10	11	12	13	14	9/5 Buddha's Birthday	1
	15	16	17	18	19	20	21	·	1
	22	23	24	25	26	27	28	25/5 School Self-Evaluation Day.	1
	29	30	31						
				1	2	3	4	3/6 Tuen Ng Festival. 2/6 Graduation	
June	5	6	7	8	9	10	11		
	12	13	14	15	16	17	18		
	19	20	21	22	23	24	25		
	26	27	28	29	30			30/6 Achievement Celebration	
						1	2	01/07 HKSAR Establishment Day	
luly	3	4	<u>5</u>	6	7	8	9	4/7-14/8 Summer Holiday	
	<u>10</u>	11	12	13	14	<u>15</u>	16		
	17	18	19	20	21	22	23		
	24	25	26	27	28	29	30		
	31								
August		1	2	3	4	<u>5</u>	<u>6</u>		
	7	8	9	10	11	12	13	12/08 New Staff Meeting	
	14	15	16	17	18	19	20	16-17/08 Staff Meeting	
	21	22	23	24	25	26	27		
	28	30	31						
	Scho	ol Hol	iday		Public	Holid	day		
				nt Day					

Sourced from:

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