

Project Information			Quarterly Breakdown												Annual Breakdown											
Activity	Start Date	End Date	Q1				Q2				Q3				Q4				Total			Average				
			Jan	Feb	Mar	Q1 Total	Apr	May	Jun	Q2 Total	Jul	Aug	Sep	Q3 Total	Oct	Nov	Dec	Q4 Total	Year Total	Yearly Avg	Monthly Avg					
Activity 1	2023-01-01	2023-03-31	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 2	2023-04-01	2023-06-30	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 3	2023-07-01	2023-09-30	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 4	2023-10-01	2023-12-31	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 5	2024-01-01	2024-03-31	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 6	2024-04-01	2024-06-30	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 7	2024-07-01	2024-09-30	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 8	2024-10-01	2024-12-31	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 9	2025-01-01	2025-03-31	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 10	2025-04-01	2025-06-30	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 11	2025-07-01	2025-09-30	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					
Activity 12	2025-10-01	2025-12-31	10	15	20	45	10	15	20	45	10	15	20	45	10	15	20	45	180	45	18					

Summary of Data

RL080007
 07/04/2010 08:53
 GLOBAL WATER TREATING RESULTS

October 2012 - JMC - MMS Facilities Direct and Indirect Discharge Facility (Pg. 5)

Chemical Group	Parameter	CAS	SI			SI			SI			
			Abiotic Toxicity	Raw water	Discharged water (Pre-treated)	Discharged water (Post-treated)	Raw water	Discharged water (Pre-treated)	Discharged water (Post-treated)	Raw water	Discharged water (Pre-treated)	Discharged water (Post-treated)
Alkylphenol ethoxypoly (APEO/OPS)	Nonylphenol (OPS)_total surfactant	130-08-5	5									
	Octylphenol (OPS)_total surfactant	13161-21-1	5									
	Octylphenol (OPS)_total surfactant	1306-91-4	5									
Chlorobenzenes	1,2-Dichlorobenzene	95-13-2										
	1,3-Dichlorobenzene	95-50-1										
	1,4-Dichlorobenzene	95-26-8										
Chlorophenols	2,4-Dichlorophenol	95-93-4										
	2,6-Dichlorophenol	95-93-4										
	2,4,6-Trichlorophenol	88-04-2										
Amines (Primary)	1,2-Ethanedithiol	75-08-1										
	1,3-Ethanedithiol	75-08-1										
	1,4-Ethanedithiol	75-08-1										
Amides (Primary)	Formamide	30-42-6										
	N,N-Dimethylformamide	121-30-8										
	N,N-Diethylformamide	121-30-8										
Dyes - Carotinic or Equivocal Caroten	1,2-Diphenylmethane	103-80-9										
	1,3-Diphenylmethane	103-80-9										
	1,4-Diphenylmethane	103-80-9										
Dyes - Disperse	Disperse Blue 1	141-70-2										
	Disperse Blue 2	141-70-2										
	Disperse Blue 3	141-70-2										
Flame Retardants	Hexachlorocyclopentadiene	108-90-7										
	Hexachlorocyclopentadiene	108-90-7										
	Hexachlorocyclopentadiene	108-90-7										
Glycols	Ethylene glycol	107-13-3										
	Propylene glycol	1508-30-3										
	Diethylene glycol	111-46-6										
Hydrogen Sulfide	Hydrogen sulfide	7803-42-2										
	Hydrogen sulfide	7803-42-2										
	Hydrogen sulfide	7803-42-2										
Organic Compounds	Acetic acid	64-19-7										
	Formic acid	108-11-2										
	Hydrochloric acid	7647-01-0										
Perfluorinated and Polyfluorinated Chemicals (PF/C)	Perfluorooctanoic acid	335-01-1										
	Perfluorooctanoic acid	335-01-1										
	Perfluorooctanoic acid	335-01-1										
Phthalates (Ortho-Phthalates)	Phthalic acid	85-79-8										
	Phthalic acid	85-79-8										
	Phthalic acid	85-79-8										
Physisic aromatic hydrocarbon (PAH)	Anthracene	151-13-0										
	Anthracene	151-13-0										
	Anthracene	151-13-0										
Visible Organic Compound (VOC)	Benzene	71-43-2										
	Benzene	71-43-2										
	Benzene	71-43-2										

Legend	
None	

Table with multiple columns and rows, containing various data points and patterns. The table is highly repetitive and appears to be a technical or data-heavy document. The content is mostly obscured by a dense grid pattern.

Area	Sub-Area	Activity	Duration	Start	End	Priority	Status	Assigned To	Notes	Dependencies	Resources	Risk	Cost	Quality	Communication	Performance	Compliance	Security	Environment	Social	Economic	Other	
Project A	Phase 1	Task A1.1	2	01/01/2023	01/03/2023	High	Completed	J. Doe	Initial setup		2 people	Low	\$1000	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.2	3	01/04/2023	01/07/2023	High	In Progress	A. Smith	Development	Task A1.1	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.3	2	01/08/2023	01/10/2023	Medium	Pending	M. Johnson	Testing	Task A1.2	2 people	Low	\$1200	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.4	4	01/11/2023	01/15/2023	High	Completed	L. Brown	Deployment	Task A1.3	4 people	Medium	\$1800	Low	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None
		Task A1.5	3	01/16/2023	01/19/2023	Medium	In Progress	K. Green	Monitoring	Task A1.4	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.6	2	01/20/2023	01/22/2023	Low	Pending	N. White	Reporting	Task A1.5	2 people	Low	\$1000	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.7	3	01/23/2023	01/26/2023	Medium	In Progress	O. Black	Review	Task A1.6	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.8	2	01/27/2023	01/29/2023	Low	Pending	P. Grey	Finalization	Task A1.7	2 people	Low	\$1000	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.9	3	01/30/2023	02/02/2023	Medium	In Progress	Q. Blue	Handover	Task A1.8	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task A1.10	2	02/03/2023	02/05/2023	Low	Pending	R. Yellow	Closing	Task A1.9	2 people	Low	\$1000	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
Project B	Phase 2	Task B2.1	4	02/06/2023	02/10/2023	High	In Progress	S. Purple	Complex task	Task A1.10	4 people	High	\$2000	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.2	3	02/11/2023	02/14/2023	Medium	Pending	T. Cyan	Coordination	Task B2.1	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.3	5	02/15/2023	02/20/2023	High	In Progress	U. Magenta	Advanced development	Task B2.2	5 people	High	\$2500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.4	2	02/21/2023	02/23/2023	Low	Pending	V. Olive	Simple task	Task B2.3	2 people	Low	\$1000	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.5	4	02/24/2023	02/28/2023	High	In Progress	W. Peach	Integration	Task B2.4	4 people	High	\$2000	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.6	3	02/29/2023	03/03/2023	Medium	Pending	X. Coral	Validation	Task B2.5	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.7	5	03/04/2023	03/09/2023	High	In Progress	Y. Gold	Complex integration	Task B2.6	5 people	High	\$2500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.8	2	03/10/2023	03/12/2023	Low	Pending	Z. Silver	Final check	Task B2.7	2 people	Low	\$1000	High	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.9	3	03/13/2023	03/16/2023	Medium	In Progress	AA. Bronze	Documentation	Task B2.8	3 people	Medium	\$1500	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	
		Task B2.10	4	03/17/2023	03/21/2023	High	In Progress	BB. Steel	Project completion	Task B2.9	4 people	High	\$2000	Medium	Good	OK	Compliant	Secure	Safe	Positive	Low	None	

UNITED STATES DEPARTMENT OF HEALTH & HUMAN SERVICES							
NATIONAL CENTER FOR HUMAN GENE TYPING							
Genetic Testing Panel: ...							
Panel	Item	Gene	Allele	Frequency	Clinical	Carrier	Diagnosis
Panel A			
			
			
			
Panel B			
			
			
Panel C			
			
Panel D			
			
			
			
			

BURBERRY
ESTABLISHED 1856
GLOBAL WATER TESTING RESULTS

October 2022 - Conventional Parameters (Direct discharge facilities) Pg.1

Conventional Parameters (mg/L unless otherwise noted)	Level achieved			Facility 1	Facility 2	Facility 3	Facility 4	Facility 5
	Foundational	Progressive	Aspirational	Wastewater (Treated)	Wastewater (Treated)	Wastewater (Treated)	Wastewater (Treated)	Wastewater (Treated)
Temperature [°C]	Δ15 / max. 35	Δ10 or 30	Δ5 or 25	22.9	0.5	0.3	32.2	-2
TSS	50	15	5			28	21.8	18.1
COD	150	80	40	82.57	52		42.2	51.2
Total-N	20	10	5	7.2	17.8			
pH	6 - 9			7.65	6.8	7.2	8.2	8.5
Colour [m-1] (436nm; 525; 620nm)	7; 5; 3	5; 3; 2	2; 1; 1	3.1; 2.8; 1.9		0.20; 0.10; 0.04	1.02; 0.26; 0.10	0.58; 0.12; 0.10
BOD5	30	15	5	21.35	20		11.2	13.8
Ammonium-N	10	1	0.5		1.5			
Total-P	3	0.5	0.1		0.45		1.49	2.91
AOX	5	1	0.1	0.2	0.19			
Oil and Grease	10	2	0.5		0.4			
Phenol	0.5	0.01	0.001	0.02	0.368			
Coliform [bacteria/100 ml]	400	100	25	Present	Absent	Absent	Absent	Absent
Persistent Foam	Not visible				2000	16000	350	
Anions								
Cyanide	0.2	0.1	0.05					
Sulfide	0.5	0.05	0.01		0.5			
Sulfite	2	0.5	0.2	0.43				
Metals								
Antimony	0.1	0.05	0.01				0.063	
Chromium, total	0.2	0.1	0.05					0.0588
Cobalt	0.05	0.02	0.01					
Copper	1	0.5	0.25					
Nickel	0.2	0.1	0.05					
Silver	0.1	0.05	0.005					
Zinc	5	1	0.5					
Arsenic	0.05	0.01	0.005					
Cadmium	0.1	0.05	0.01					
Chromium (VI)	0.05	0.005	0.001					
Lead	0.1	0.05	0.01				0.056	
Mercury	0.01	0.005	0.001					