

SAMPLE RECEIPT NOTIFICATION (SRN)

Work Order : EM2201088

Client : Dept for Environment & Water Laboratory : Environmental Division Melbourne

Contact : Mr FRANK MANGERUCA Contact : Kieren Burns

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ADELAIDE SA, AUSTRALIA 5001

 Order number
 : --- Quote number
 : EM2020DEPWAT0003 (AD/052/20 V2)

 C-O-C number
 : --- QC Level
 : NEPM 2013 B3 & ALS QC Standard

Site : ----

Sampler :

Dates

Date

Delivery Details

Mode of Delivery : Carrier Security Seal : Intact.

No. of coolers/boxes ; 4 Temperature ; 27.9°C - Ice present

Receipt Detail : No. of samples received / analysed : 22 / 22

General Comments

• This report contains the following information:

- Sample Container(s)/Preservation Non-Compliances
- Summary of Sample(s) and Requested Analysis
- Proactive Holding Time Report
- Requested Deliverables
- Please direct any queries related to sample condition / numbering / breakages to Client Services.
- Sample Disposal Aqueous (3 weeks), Solid (2 months) from receipt of samples.
- Analytical work for this work order will be conducted at ALS Springvale, ALS Scoresby, and ALS Sydney.
- Please refer to the Proactive Holding Time Report table below which summarises breaches of recommended holding times that have occurred prior to samples/instructions being received at the laboratory. The laboratory will process these samples unless instructions are received from you indicating you do not wish to proceed. The absence of this summary table indicates that all samples have been received within the recommended holding times for the analysis requested.
- Please be aware that APHA/NEPM recommends water and soil samples be chilled to less than or equal to 6°C for chemical analysis, and less than or equal to 10°C but unfrozen for Microbiological analysis. Where samples are received above this temperature, it should be taken into consideration when interpreting results. Refer to ALS EnviroMail 85 for ALS recommendations of the best practice for chilling samples after sampling and for maintaining a cool temperature during transit.

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Sample Container(s)/Preservation Non-Compliances

All comparisons are made against pretreatment/preservation AS, APHA, USEPA standards.

• No sample container / preservation non-compliance exists.

Any sample identifications that cannot be displayed entirely in the analysis summary table will be listed below.

EM2201088-001 · 20-Jan-2022 15:20 : 1.8km west of Salt Creek

EM2201088-002 : 20-Jan-2022 15:15 : 3.2km south of Salt Creek (land) EM2201088-007 : 20-Jan-2022 15:50 : Morella Basin @ outlet regulator

EM2201088-008 : 20-Jan-2022 15:40 : Morella Creek @ gauge

: South Policeman Point / Seagull Island EM2201088-015 : 20-Jan-2022 16:10 : Tilley Swamp Drain D/S Nth Outlet EM2201088-019 : 20-Jan-2022 16:40 EM2201088-020 : 20-Jan-2022 16:20 : Tilley Swamp Drain U/S Morella EM2201088-021 · 20-Jan-2022 16:50 : Tilley Swamp Drain Watercourse Outlet

Summary of Sample(s) and Requested Analysis

process necessatasks. Packages as the determinatasks, that are including default 00:00 on the control of the co	ry for the execut may contain ad ation of moisture uded in the package. time is provided, the date of samplin sampling date wi	ditional analyses, such content and preparation the sampling time will g. If no sampling date II be assumed by the ckets without a time	WATER - BM010 Algal Count	WATER - EA045 Turbidity	WATER - ED037-P Alkalinity as CaCO3 (PCT)	WATER - EG052G Silica - Reactive	WATER - EP002 Dissolved Organic Carbon (DOC)	WATER - EP005 Total Organic Carbon (TOC)	WATER - NT-08-SW-MELB Total Nitrogen + NO2 + NO3 + NH3 + Total P -
EM2201088-001	20-Jan-2022 15:20	1.8km west of Salt C	✓	> ⊢	<i>></i> ∢	<u>> 0</u>	✓	> ⊢	<u>></u> ⊢
EM2201088-002	20-Jan-2022 15:15	3.2km south of Salt	✓	1	✓	1	✓	✓	1
EM2201088-003	21-Jan-2022 08:35	Bonneys	1	✓	✓	1	✓	✓	1
EM2201088-004	21-Jan-2022 09:20	Long Point	✓	✓	✓	1	✓	✓	✓
EM2201088-005	21-Jan-2022 11:00	Mark Point	✓	✓	✓	✓	✓	✓	✓
EM2201088-006	21-Jan-2022 08:05	McGrath Flat North	✓	✓	✓	✓	✓	✓	✓
EM2201088-007	20-Jan-2022 15:50	Morella Basin @ outl	✓	✓	✓	✓	✓	✓	✓
EM2201088-008	20-Jan-2022 15:40	Morella Creek @ gauge	✓	✓	✓	✓	✓	✓	✓
EM2201088-009	20-Jan-2022 10:50	Murray Mouth	✓	✓	✓	✓	✓	✓	✓
EM2201088-010	21-Jan-2022 08:55	Noonameena	✓	✓	✓	✓		✓	✓
EM2201088-011	20-Jan-2022 16:30	North Jacks Point	✓	✓	✓	✓	✓	✓	✓
EM2201088-012	21-Jan-2022 07:20	Parnka Point	✓	✓	✓	✓	✓	✓	✓
EM2201088-013	20-Jan-2022 15:05	Salt Creek Outlet	✓	✓	✓	✓	✓	✓	✓
EM2201088-014	20-Jan-2022 15:40	Snipe Point	✓	✓	✓	✓	✓	✓	✓
EM2201088-015	20-Jan-2022 16:10	South Policeman Poin	✓	✓	✓	✓	✓	✓	✓
EM2201088-016	20-Jan-2022 17:10	Stoney Well	✓	✓	✓	✓	✓	✓	✓
EM2201088-017	21-Jan-2022 11:45	Tauwitchere D/S	✓	✓	✓	✓	✓	✓	✓
EM2201088-018	21-Jan-2022 11:45	Tauwitchere U/S	✓	✓	✓	✓	✓	✓	✓
EM2201088-019	20-Jan-2022 16:40	Tilley Swamp Drain D	✓	✓	✓	✓	✓	✓	✓
EM2201088-020	20-Jan-2022 16:20	Tilley Swamp Drain U	✓	✓	✓	✓	✓	✓	✓
EM2201088-021	20-Jan-2022 16:50	Tilley Swamp Drain W	✓	✓	✓	✓	✓	✓	✓
EM2201088-022	20-Jan-2022 17:30	Villa de Yumpa	✓	✓	✓	✓	✓	✓	✓

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Matrix: WATER <i>Laboratory sample ID</i>	Sampling date / time	Sample ID	WATER - EA015H Total Dissolved Solids - Standard Level	WATER - ED045G Chloride by Discrete Analyser	WATER - EK071G Reactive Phosphorus by Discrete analyser	WATER - EP008C Chlorophyll a, b, c and phaeophytin
EM2201088-001	20-Jan-2022 15:20	1.8km west of Salt C	✓	√	√	✓
EM2201088-002	20-Jan-2022 15:15	3.2km south of Salt	1	1	1	1
EM2201088-003	21-Jan-2022 08:35	Bonneys	✓	✓	✓	✓
EM2201088-004	21-Jan-2022 09:20	Long Point	✓	✓	✓	✓
EM2201088-005	21-Jan-2022 11:00	Mark Point	✓	✓	✓	✓
EM2201088-006	21-Jan-2022 08:05	McGrath Flat North	1	✓	✓	✓
EM2201088-007	20-Jan-2022 15:50	Morella Basin @ outl	✓	✓	✓	✓
EM2201088-008	20-Jan-2022 15:40	Morella Creek @ gauge	✓	1	1	✓
EM2201088-009	20-Jan-2022 10:50	Murray Mouth	✓	✓	1	1
EM2201088-010	21-Jan-2022 08:55	Noonameena	✓	✓	✓	✓
EM2201088-011	20-Jan-2022 16:30	North Jacks Point	1	1	1	✓
EM2201088-012	21-Jan-2022 07:20	Parnka Point	✓	✓	1	✓
EM2201088-013	20-Jan-2022 15:05	Salt Creek Outlet	✓	✓	✓	✓
EM2201088-014	20-Jan-2022 15:40	Snipe Point	✓	✓	1	✓
EM2201088-015	20-Jan-2022 16:10	South Policeman Poin	✓	✓	✓	✓
EM2201088-016	20-Jan-2022 17:10	Stoney Well	✓	✓	✓	✓
EM2201088-017	21-Jan-2022 11:45	Tauwitchere D/S	✓	✓	✓	✓
EM2201088-018	21-Jan-2022 11:45	Tauwitchere U/S	✓	✓	✓	✓
EM2201088-019	20-Jan-2022 16:40	Tilley Swamp Drain D	✓	✓	✓	✓
EM2201088-020	20-Jan-2022 16:20	Tilley Swamp Drain U	✓	✓	✓	✓
EM2201088-021	20-Jan-2022 16:50	Tilley Swamp Drain W	✓	✓	✓	✓
EM2201088-022	20-Jan-2022 17:30	Villa de Yumpa	1	✓	1	✓

Proactive Holding Time Report

The following table summarises breaches of recommended holding times that have occurred prior to samples/instructions being received at the laboratory.

Matrix: WATER

Evaluation: **x** = Holding time breach ; ✓ = Within holding time.

Method		Due for	Due for	Samples Received		Instruction	s Received
Client Sample ID(s)	Container	extraction	analysis	Date	Evaluation	Date	Evaluation
EA015H: Total Diss	solved Solids (High Level)						•
1.8km west of Salt C	rClear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
3.2km south of Salt (Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	x		
Morella Basin @ out	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Morella Creek @ gau	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Murray Mouth	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
North Jacks Point	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Salt Creek Outlet	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Snipe Point	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
South Policeman Pol	rClear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Stoney Well	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain [Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022)£		
Tilley Swamp Drain U	JClear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain \	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	×		
Villa de Yumpa	Clear Plastic Bottle - Natural		27-Jan-2022	28-Jan-2022	x		

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EA045: Turbidity						,	
	b. B. C. B. W. M.		00 1 0000			T	
	rClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
3.2km south of Salt (CClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	JC .		
Bonneys	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Long Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	3c		
Mark Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022			
					*		
McGrath Flat North	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	*		
Morella Basin @ out	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	.		
Morella Creek @ gau	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	x		
Murray Mouth	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Noonameena	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022			
					*		<u> </u>
North Jacks Point	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Parnka Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	*		
Salt Creek Outlet	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	JC .		
Snipe Point	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	3 ¢		
<u> </u>	rClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022			
					*		
Stoney Well	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Tauwitchere D/S	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	3€		
Tauwitchere U/S	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	x		
Tilley Swamn Drain I	OClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022			
					.		
	JClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Tilley Swamp Drain \	∧Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Villa de Yumpa	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
EK057G: Nitrite as	N by Discrete Analyser					•	
	rClear Plastic Bottle - Natural	1	22-Jan-2022	28-Jan-2022			
					*		
3.2km south of Salt (Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Bonneys	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	3c		
Long Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Mark Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022			
					*		
McGrath Flat North	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Morella Basin @ out	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	x		
Morella Creek @ gau	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	x		
Murray Mouth	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Noonameena	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	•		
					×		
North Jacks Point	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	<u> </u>		
Parnka Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	3 0		
Salt Creek Outlet	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Snipe Point	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	3 ¢		
<u> </u>	irClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022			
					<u> </u>		
Stoney Well	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	x		
Tauwitchere D/S	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Tauwitchere U/S	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Tilley Swamn Drain I	OClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022			
<u> </u>					*		
	JClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain \	∧Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Villa de Yumpa	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
EK071G: Reactive	Phosphorus as P-By Discrete A	nalyser			· · ·	-	
	rClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	4-		
					*		-
3.2km south of Salt (Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Bonneys	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	3c		
Long Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Mark Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022			
McGrath Flat North					30		
	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	<u> </u>		
	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022)¢		
Morella Creek @ gau	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Murray Mouth	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Noonameena	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	*		
North Jacks Point	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Parnka Point	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	æ		
Salt Creek Outlet	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Snipe Point	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
	irClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Stoney Well	Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Tauwitchere D/S	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	*		
Tauwitchere U/S	Clear Plastic Bottle - Natural		23-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain I	OClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	x		
		•			• • • • • • • • • • • • • • • • • • • •	•	

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Tilley Swamp Drain UClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain WClear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
Villa de Yumpa Clear Plastic Bottle - Natural		22-Jan-2022	28-Jan-2022	*		
EP008: Chlorophyll a and Pheophytin a	•	•			•	
1.8km west of Salt CrlWhite Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	×		
3.2km south of Salt CWhite Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	*		
Bonneys White Plastic Bottle - Unpreserve		23-Jan-2022	28-Jan-2022	*		
Long Point White Plastic Bottle - Unpreserve		23-Jan-2022	28-Jan-2022	*		
Mark Point White Plastic Bottle - Unpreserve		23-Jan-2022	28-Jan-2022	*		
McGrath Flat North White Plastic Bottle - Unpreserve	 	23-Jan-2022	28-Jan-2022	*		
Morella Basin @ outleWhite Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	*		
Morella Creek @ gauWhite Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	*		
Murray Mouth White Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	×		
Noonameena White Plastic Bottle - Unpreserve	 	23-Jan-2022	28-Jan-2022	*		
North Jacks Point White Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	×		
Parnka Point White Plastic Bottle - Unpreserv	 	23-Jan-2022	28-Jan-2022	*		
Salt Creek Outlet White Plastic Bottle - Unpreserv	!	22-Jan-2022	28-Jan-2022	*		
Snipe Point White Plastic Bottle - Unpreserv	 	22-Jan-2022	28-Jan-2022	*		
South Policeman PoirWhite Plastic Bottle - Unpreserve	!	22-Jan-2022	28-Jan-2022			
Stoney Well White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	*		
Tauwitchere D/S White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	.		
Tauwitchere U/S White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	*		
Tilley Swamp Drain DWhite Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	*		
Tilley Swamp Drain UWhite Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	3 2		
Tilley Swamp Drain WWhite Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	3 ¢		
Villa de Yumpa White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	30		
EP008B: Chlorophyll a, b and c	<u> </u>	22-3411-2022	20-3411-2022	*		
1.8km west of Salt CrWhite Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022			
3.2km south of Salt ClWhite Plastic Bottle - Unpreserv		22-Jan-2022 22-Jan-2022	28-Jan-2022	*		
· ·	_			*		
Bonneys White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	*		
Long Point White Plastic Bottle - Unpreserv	 	23-Jan-2022	28-Jan-2022	*		
Mark Point White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	*		
McGrath Flat North White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	*		
Morella Basin @ outleWhite Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	*		
Morella Creek @ gauWhite Plastic Bottle - Unpreserv	 	22-Jan-2022	28-Jan-2022	×		
Murray Mouth White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	*		
Noonameena White Plastic Bottle - Unpreserv	 	23-Jan-2022	28-Jan-2022	*		
North Jacks Point White Plastic Bottle - Unpreserv	!	22-Jan-2022	28-Jan-2022	*		
Parnka Point White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	*		
Salt Creek Outlet White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	*		
Snipe Point White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	*		
South Policeman PoirWhite Plastic Bottle - Unpreserv	 	22-Jan-2022	28-Jan-2022	×		
Stoney Well White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	×		
Tauwitchere D/S White Plastic Bottle - Unpreserv	 	23-Jan-2022	28-Jan-2022	×		
Tauwitchere U/S White Plastic Bottle - Unpreserv		23-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain DWhite Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain UWhite Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	×		
Tilley Swamp Drain WWhite Plastic Bottle - Unpreserve		22-Jan-2022	28-Jan-2022	×		
Villa de Yumpa White Plastic Bottle - Unpreserv		22-Jan-2022	28-Jan-2022	×		

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Requested Deliverables

 *AU Certificate of Analysis - NATA (COA) 	Email	frank.mangeruca@sa.gov.au
- *AU Interpretive QC Report - DEFAULT (Anon QCI Rep) (QCI)	Email	frank.mangeruca@sa.gov.au
- *AU QC Report - DEFAULT (Anon QC Rep) - NATA (QC)	Email	frank.mangeruca@sa.gov.au
- A4 - AU Sample Receipt Notification - Environmental HT (SRN)	Email	frank.mangeruca@sa.gov.au
- A4 - AU Tax Invoice (INV)	Email	frank.mangeruca@sa.gov.au
- Chain of Custody (CoC) (COC)	Email	frank.mangeruca@sa.gov.au
- EDI Format - ENMRG (ENMRG)	Email	frank.mangeruca@sa.gov.au

Invoices

- A4 - AU Tax Invoice (INV) Email

APInvoices@sharedservices.sa.gov.

		aa
JOSHUA CASTLE		
- *AU Certificate of Analysis - NATA (COA)	Email	joshua.castle@sa.gov.au
- *AU Interpretive QC Report - DEFAULT (Anon QCI Rep) (QCI)	Email	joshua.castle@sa.gov.au
- *AU QC Report - DEFAULT (Anon QC Rep) - NATA (QC)	Email	joshua.castle@sa.gov.au
- A4 - AU Sample Receipt Notification - Environmental HT (SRN)	Email	joshua.castle@sa.gov.au
- A4 - AU Tax Invoice (INV)	Email	joshua.castle@sa.gov.au
- Attachment - Report (SUBCO)	Email	joshua.castle@sa.gov.au
- EDI Format - XTab (XTAB)	Email	joshua.castle@sa.gov.au

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- *AU Certificate of Analysis - NATA (COA)	Email	patrick.betham@sa.gov.au
- *AU Interpretive QC Report - DEFAULT (Anon QCI Rep) (QCI)	Email	patrick.betham@sa.gov.au
- *AU QC Report - DEFAULT (Anon QC Rep) - NATA (QC)	Email	patrick.betham@sa.gov.au
- A4 - AU Sample Receipt Notification - Environmental HT (SRN)	Email	patrick.betham@sa.gov.au
- A4 - AU Tax Invoice (INV)	Email	patrick.betham@sa.gov.au
- Chain of Custody (CoC) (COC)	Email	patrick.betham@sa.gov.au
- EDI Format - ENMRG (ENMRG)	Email	patrick.betham@sa.gov.au