Environmental

OFFICE: 24-24

7. Kalace

CLIENT: DEPWAT

CUSTODY **CHAIN OF** ALS Laboratory

please tick

□GLADSTONE 46 Callemondah Drive Clinton QLD 4680 Ph. 07 7471 5600 E. gladstone@alsglobal.com □ADELAIDE U3/1 Burma Road Pooraka SA 5095 Ph: 08 8162 5130 E: adelaide@alsglobal.com ÜBRISBANE 32 Shand Street Stafford QLD 4053 Ph: 07 3243 7222 E. samples brisbane@atsglobal.com

LIMACKAY 78 Haribour Road Mackay QLD 4740 DNEWCASTLE 5 Rose Gum Road Warabrook NSW 2304 Ph 07 4944 0177 E. mackay@alsglobal.com Ph 07 4948 9433 E. samples newcastla@alsglobal.com

DMELBOURNE 2.4 Westall Road Springvale VIC 317 XDNOWRA 4/13 Geary Place North Nowra NSW 254 Ph 03 8649 9500 E. samples melbourne@alsglobal.com Ph 02 8649 9500 E. samples melbourne@alsglobal.com Ph 02 87372 8735 E. mudgee mal@alsglobal.com DRLTH 10 Hod Valy Albaga VAL6050 Ph 02 6372 8735 E. mudgee mal@alsglobal.com Ph, 08 9209 7655 E. samples pertin@alsglobal.com

DTOWNSVILLE 14-15 Desma Court Bothe OLD 4918
7.4 Det qui E townesville annicomentu@ascjobal.com
N. DZL JAM NG 999 (scray. Street Wolfo.orga NSW 2500
Ph. UZ 4225 U 25 E: portkemba@ascjobal.com

□SYDNEY 277-289 Woodpark Road Smithfield NSW 2164 Phr 02 8784 8555 E: samples, sydney@alsglobal.com

COC SEQUENCE NUMBER (Circle) DATE/TIME RELINQUISHED BY: FOR LABORATORY USE ONLY (Circle **Environmental Division** Work Order Reference
M2116912 DATE/TIME RECEIVED BY:

COMMENTS/SPECIAL HANDLING/STORAGE OR DISPOSAL:

Email Invoice to:

Email Reports to:

COC emailed to ALS? (YES / NO)

SAMPLER:

PROJECT MANAGER:

CONTACT PH: Ouls

358

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RELINQUISHED BY:

RECEIVED BY: 9 000:

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25/08/21 15:50

DATE/TIME

DATE/TIME:

ORDER NO.:

Ultra Trace Organics)

ALS QUOTE:

AD/052/20 V2

(Standard TAT may be longer for some tests e.g.,

□ Non Standard or urgent TAT (List due date)

Standard TAT (List due date):

TURNAROUND REQUIREMENTS:

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EDD FORMAT (or default):

PROJECT

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∕ed:						The short	amp Digital	Telephone - 81-3-8649 9600 Carrier: 7/7 35 260 3450

Where Metals are required, specify Total (unfiltered bottle required) or Dissolved (field filtered bottle required) ANALYSIS REQUIRED including SUITES (NB. Suite Codes must be listed to attract suite price required).

Received: 26/9 | 1-i | Carrier: C/note: 7835 | 860 3650 | Temp: 1-8 °C Seal: (Y) N | Ce) | Icebricks / NA



OFFICE:

CLIENT:

DEPWAT

PROJECT MANAGER:

CONTACT PH:

ORDER NO.:

Ultra Trace Organics)

ALS QUOTE:

AD/052/20 V2

(Standard TAT may be longer for some tests e.g..

TURNAROUND REQUIREMENTS:

Standard TAT (List due date):

SAMPLER:

PROJECT:

Email Invoice to:

Email Reports to:

COC emailed to ALS? (YES /

80

EDD FORMAT (or default): SAMPLER MOBILE:

DATE/TIME:

DATE/TIME:

DATE/TIME:

DATE/TIME

RELINQUISHED BY:

CUSTODY **CHAIN OF**

ALS Laboratory: please tick →

□BRISBANE 32 Shand Street Starford QLD 4053 Prv. 07 3233 7222 E: samples: bisbare@alsglobal.com □GLADSTONE 46 Callemoratan Druce Cilmon QLD 4680 Pix. 07 7471 5600 E: gladstone@alsglobal.com LIADELAIDE U3/1 Burma Road Pooraka SA 5095 Ph: 08 8162 5130 E: adelakte@alsglobal.com

UMACKAY 78 Harbour Road Mackay QLD 4740 DNEWCASTLE 5 Rose Gum Road Warabrook NSW 2304 Phr 07 4944 0177 E. mackay@alsglobal com Phr 02 4968 9433 E: samples newcastle@alsglobal com

DMELBOURNE 2-4 Westall Road Springvale VIC 3171DNOWRA 4/13 Geory Place North Nowra NSW 2541
Ph. 03 6549 9500E samples melbourre@alsglobal.com*: 024423/2033 E. novra@alsglobal.com
LMUDGEEZ7 Skybey Road Muldgee NSW 2550 DEFETH 10 Host Wary Malaga WA 6090
Ph. 02 6372 6735 E. mudgee.mali@alsglobal.com
Ph. 08 9209 7655 E. samples perith@alsglobal.com

☐TOWNSVILLE 14-15 Desma Court Boble QLD 4818 Ph. 07 4796 0600 E: townesville.environmental@alsglobal.com ©SYDNEY 277-289 Woodpark Road Smithfield NSW 2164 Ph: 02 8784 8555 E∷samples sydney@alsglobat.com

☐ Non Standard or urgent TAT (List due date): RECEIVED BY: 000 9 _ COC SEQUENCE NUMBER (Circle) 2 N RELINQUISHED BY: 7 Random Sample Tempe Other comment: FOR LABORATORY USE ONLY (Circle) Custody Seal Intact? CIWOLLONGONG 99 Kenny Street Wollongong NSW 2500 Ph. 02 4225 3125 E. portkembla@alsglobal.com RECEIVED BY:

ALS VUSE	AUS: AUSTRALIS SAMBLE DETAILS SAMBLE	AULS WATTERIW)		CONTAINER INFORMATION		ANALY Where Ms	SIS REQUIRE	ED including ired, specify T	SUITES (NB. Suit otal (unfiltered bo	Suite Codes m d bottle require	ust be listed I	LYSIS REQUIRED including SUITES (NB. Suite Codes must be listed to attract suite price) Metals are required, specify Total (unfiltered bottle required) or Dissolved (field filtered bottle required).	d bottle Additional Information
LABID	SAMPLEID	DATE / TIME	MATRIX	TYPE & PRESERVATIVE (refer to codes below)	TOTAL CONTAINERS	Chloride, Total Alkalinity, Turbidity	Total Dissolved Solids	Reactive Silica	DOC, TOC	Nutrients (NT-8A)	Chlorophyll	Total Algae	Comments on likely contaminant levels, dilutions, or samples requiring specific QC analysis etc.
=	Stony Well	24/8 14:45	₩	P, SP, SV	ø	×	×	×	×	×	×	×	
F	North Jacks Point	24/8 14:00	¥	P, SP, SV	6	×	×	×	×	×	×	×	
13	South Policeman Point Sengvil 1344	24/8 13:40	W	P, SP, SV	ை	×	×	×	×	×	×	×	
14	Snipe Point	29/8 13:15	*	P, SP, SV	6	×	×	×	×	×	×	×	
7	Morella Basin @ outlet regulator	24/8 13:40	¥	P, SP, SV	a	×	×	×	×	×	×	×	
16	Morella Greek @ gauge	24/8 13:20	¥	P, SP, SV	6	×	×	×	×	×	×	×	
<u>ī</u>	Salt Creek Outlet	2418 12:45	¥	P, SP, SV	க	×	×	*	×	×	×	×	
18	1.8km west of Salt Creek	24/8 131m	¥	P, SP, SV	თ	×	×	×	×	×	×	*	T. T
Ы	3.2km south of Salt Creek (land)	24/8 12:55	¥	P, SP, SV	ø.	×	×	×	×	×	×	×	Pill Adv
	Tilley-Beramp Dram-Up-Morella	Not Sumpled	¥	P, SP, SV	o.	×	×	×	×	×	×	×	
20	Tilley Swamp DIS Mitrovital	24)8 15:50			ð	メ	メ	Х	κ	7	X	<	
7	Tilly swamp materious outlet	24/8 15:32			6	X	٧	メ	×	y	X	×	
				▼ TOTAL	60	10	10	10	10	10	10	10	
Water Cor V = VOA V Z = Zinc Ac	Water Container Codes: P = Unpreserved Plastic; N = Nitric Preserved Plastic; ORC = Nitric Preserved ORC; SH = Sodium Hydroxide/Cd Preserved V= VOA VIal HCl Preserved; VB = VOA VIal Sodium Elsulphate Preserved; VS = VOA VIal Solfuric Preserved; AV = Airfreight Unpreserved Vial SG = Z = Zinc Acetale Preserved Bottle; E = EDTA Preserved Bottles; ST = Sterile Bottle; ASS = Plastic Bog for Acid Sulphate Solis; B = Unpreserved Bottle;	Preserved Plastic; ORC = Preserved; VS = VOA Vial; ST = Sterile Bottle; ASS;	Nitric Prese Sulfuric Pre Plastic Ba	Water Container Codes: P = Unpreserved Plastic; N = Nitric Preserved Plastic; ORC = Nitric Preserved ORC; SH = Sodium Hydroxide/Cd Preserved; S = Sodium Hydroxide Preserved Plastic; AG = Amber Glass Unpreserved, AP - AirTreight Unpreserved Plastic Preserved; VB = VOA Vial Sodium Bisulphate Preserved; VS = VOA Vial Sulfuric Preserved, AV = AirTreight Unpreserved Vial SG = Sulfuric Preserved Amber Glass; H = HCl preserved Plastic; HS = HCl preserved Speciation bottle; SP = Sulfuric Preserved Plastic; HS = HCl preserved Speciation bottle; SP = Sulfuric Preserved Bag. Z = Zinc Acetale Preserved Bottle; E = EDTA Preserved Bottles; ST = Sterille Bottle; ASS = Plastic Bag for Acid Sulphate Soils; B = Unpreserved Bag.	eserved Ambi	1 _ 5	Plastic; AG = : HCl preservi	Amber Glass ed Plastic; HS	Unpreserved: = HCl preser	AP - Airfreight	bottle; SP ≃ 5	I Plastic Sulfuric Preserv	red Plastic; AG = Amber Glass Unpreserved; AP - AirTeight Unpreserved Plastic H = HCl preserved Plastic; HS = HCl preserved Speciation bottle; SP = Sulfuric Preserved Plastic; F = Formaldehyde Preserved Glass;