CUSTODY ALS Laboratory: CHAIN OF Environmental

CLIENT: DEPWAT

OFFICE:

LIBRISBANE 32 Shand Street Stafford QLD 4053
Ph 07 3243 7222 E samples brisbane@asglobal com
DIGLADSTONE 46 Callemondah Drive Clinkon QLD 4680
Ph 07 7471 5606 E gladisione@alsglobal com □ ADELAIDE U3/1 Burma Road Pooraka SA 5095 Ph. 08 8162 5130 E· adelaide@alsglobal.com

RECEIVED BY: DATE/TIME: RECEIVERERIVED: 14 5/21 11: GRECHER BY: TN C/note: 48 35166 96065 °C Seal CONTRY THINE: V rebricks / NA COC SEQUENCE NUMBER (Circle) DATE/INFERID: 0F: 1 2 coc: 1 ☐ Non Standard or urgent TAT (List due date): Rohad Donell X Standard TAT (List due date): DATE/TIME: 1130 RELINQUISHED BY (Standard TAT may be longer for some tests e.g.. TURNAROUND REQUIREMENTS: AD/052/20 V2 Ultra Trace Organics) ALS QUOTE: EDD FORMAT (or default): ORDER NO .: SAMPLER MOBILE: CONTACT PH: please tick → COC emailed to ALS? LATES

PROJECT MANAGER:

PROJECT:

SAMPLER:

Email Reports to: Email Invoice to:

(ALS)		
Email Invoice to:	COMMENTS/SPECIAL HANDLING/STORAGE OR DISPOSAL:	

Additional Information	Comments on likely contaminant levels, dilutions, or samples requiring specific QC analysis etc.		Environmental Division	Work Order Reference	12108800 12108800				Telephone · - 61-3-8549 9606		The second secon			
	Comments of dilutions, or a analysis etc.		Environme	× vo X L	Ū				Telephone					
ANALYSIS REQUIRED including SUITES (NB. Suite Codes must be listed to arract suite price). Where Metals are required, specify Total (unfiltered bottle required) or Dissolved (field filtered bottle required).	esglA latoT	×	*	*	*	*	×	×	×	×	*			
d) or Dissolve	Сһіогорһуіі	*	×	*	×	*	*	×	×	×	×			
Suite Codes m I bottle require ed).	(A8-TM) stneintuM	×	*	×	×	×	×	×	×	×	×	l		
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o including a	Reactive Silica	×	×	×	×	×	×	×	×	×	×			
tals are requir	ebiloS beviossiQ istoT	×	×	×	×	×	×	×	×	×	×		*****	
Where Me	Chloride, Total Alkalinity, Torbidity	×	×	×	×	×	×	×	×	×	×			
	TOTAL	9	9	ဖ	ဖ	9	ø	9	y	9	φ			
CONTAINERINFORMATION	TYPE & PRESERVATIVE (refer to codes below)	P, SP, SV	P, SP, SV	P, SP, SV	P, SP, SV	P, SP, SV	VS, GP, SV	P, SP, SV	P, SP, SV	P, SP, SV	P, SP, SV			
	ХІЯТАМ	8	3	3	3	*	3	3	3	3	W			
ne Antier (VI)	DATE / TIME	12/5/21 1530	Worles 1455	12/21/143	प्रका विकास	12 los/4 1475	12/01/21 14/0	(2) 1/0/21	12/25/21 198	12/05/14 1340	12/05/11/450			
Wils) divos: Vienwi Vielo endivos	SAMPLEID	Stony Well	North Jacks Point	South Policeman Point	Snipe Point	Morella Basin @ outlet regulator	Morella Creek @ gauge	Salt Creek Outlet	1.8km west of Salt Creek	3.2km south of Salt Creek (land)	Tilley Swamp Drain U/S Morella			
2 2 2	LAB ID	-	2	12	4	N	2- (~	, 6	3			
PARTY NAMED IN			1	1	1	<u> </u>		-	<u> </u>		-		-	_

Water Container Codes: P = Unpreserved Plastic; N = Nitric Preserved Plastic; NC = Nitric Preserved Dastic; N = Sodium Hydroxide/Cd Preserved; AS = Sodium Hydroxide/Cd Preserved Plastic; N = HCI preserved Plastic; N = HCI preserved Plastic; N = HCI preserved Plastic; HS = HCI preserved Plastic; HS = HCI preserved Plastic; HS = HCI preserved Plastic; F = Formaldehyde Preserved Glass; N = HCI preserved Speciation bottle; SP = Suffuric Preserved Plastic; F = Formaldehyde Preserved Glass; N = HCI preserved Blastic; HS = HCI preserved Blastic; HS = HCI preserved Blastic; HS = HCI preserved Blastic; F = FOTA Preserved Plastic; F = FOTA Preserved Plastic; F = FOTA Preserved Plastic; F = FOTA Preserved Blastic; F = FOTA Preserved Blastic F = FOTA Pres

Environmental

CLIENT: DEPWAT

OFFICE:

CHAIN OF

CITOWNSVILLE 14-15 Desma Court Bohle QLD 4819 Ph. 07 4796 0600 E. townesville, environmental@atsglobal

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RECEIVED BY:

RELINQUISHED BY:

DATE/TIME:

DATE/TIME:

DATE/TIME:

DATE/TIME:

EDD FORMAT (or default):

COC emailed to ALS? (YES / NO)

Email Reports to: Email Invoice to:

PROJECT MANAGER:

PROJECT:

SAMPLER:

COMMENTS/SPECIAL HANDLING/STORAGE OR DISPOSAL:

SAMPLER MOBILE: CONTACT PH:

USYDNEY 277-289 Woodpark Road Smithfield NSW 2164 Ph. 02 8784 8555 E: samples, sydney@alsglobal.com DWOLLONGONG 99 Kenny Street Wollongong NSW 2500 Ph. 02 4225 3125 E: portkentbla@alsglobal.com

~ GINELBOLRNE 2-4 Westall Road Springvale VIC 317 TLINOWRA 4/13 Geary Place North Nowra NSW 2541 Ph. 03 8549 5800 E. samples, melbourne@alsiglobal coRh 024422 2059 E. novra@sbiglobal corn melbourne@alsiglobal corn melbourne@alsiglobal corn ph. 02 6372 6735 E. samples, mal@sbiglobal.com Ph. 02 6372 6735 E. samples, path@slaglobal.com DMACKAY 78 Herbour Road Mackay QLD 4740 DNEWCASTLE 5 Rose Gum Road Warabrook NSW 2304 Phr 07 4954 0177 E. mackay@aleglobal.com Phr 02 4968 9433 E. samples, newcastle@aleglobal.com COC SEQUENCE NUMBER (Circle) coc: 1 2 ☐ Non Standard or urgent TAT (List due date): X Standard TAT (List due date): (Standard TAT may be longer for some tests e.g.. TURNAROUND REQUIREMENTS: AD/052/20 V2 GCLADSTONE 46 Callemondah Drive Clinton QLD 4680 Ph; 07 7471 5600 E: gladstone@alsglobal.com LIBRI SBANE 32 Shand Street Stafford QLD 4053 Ph. 07 3243 7222 E: samples.brisbane@alsglobal.com LIADELAIDE U3/1 Burma Road Pooraka SA 5095 Ph; 08 8162 5130 E; adelaide@alsglobal.com Ultra Trace Organics) ALS QUOTE: ORDER NO.: ALS Laboratory: please tick → CUSTODY

GONTAINERINEORMATION required, specify Total (unfiltered bottle required) or Dissolved (field filtered bottle required).
TYPE & PRESERVATIVE A PRESERVATIVE Crefer to codes below)
P, SP, SV 6
P, SP, SV
P, SP, SV
P, SP, SV 6
P, SP, SV
P, SP, SV
P, SP, SV
P, SP, SV 6
P, SP, SV
P, SP, SV
TOTAL 60

Water Container Codes: P = Unpreserved Plastic, N = Nitric Preserved ORC; SH = Sodium Hydroxide/Cd Preserved; S = Sodium Hydroxide Preserved Plastic, AG = Amber Glass Unpreserved Plastic, N = Nitric Preserved Plastic; F = Formaldehyde Preserved AV = Airfreight Unpreserved Plastic; F = Formaldehyde Preserved Plastic; F = Formaldehyde Preserved Glass; H = HCl preserved Speciation bottle; SP = Sulfuric Preserved Plastic; F = Formaldehyde Preserved Glass; A = HDD AV Nis Sulfuric Preserved Bottle; SP = Formaldehyde Preserved Bottle; SP = Sulfuric Preserved Bottle; SP = Sul