Page of	GEL Chain of Custody at **See www.gel.com for GEL's S	2 C P	GPL Laboratories, LLC 2040 Savage Road Charleston, SC 29407 Phone: (843) 556-8171 Fax (843) 766-1178											
Client Name:		Sample Analysis Requested (5) (Fill in the number of containers for each test)												
Project/Site Name:	Should this			:								s Preservative Type (6)		
Address:	sample b considere											Comments Note: extra sample is		
Collected by:		7												
Sample ID * For composites - indicate start and stap dates	*Date Collected Collected (Military) (hhmm)  *Date Collected (Military) (hhmm)  *Time Collected (Military) (hhmm)  *Time Collected Collected (in the filters) (	Radl A	[ ]										required for sample specific QC	
BGA11.1	12/21/15					_								
BG A112	12/21/15													
BG A1.1.3	12/21/15									1				
B6A1.1.4	12/2/15					-								
BG A 1.1.5	12/2:/15						Ì							
B6 A1.2.1	12/2/15				• • •									
B6 A1.2.2	12/2/15													
B641.3.1	12/2/15													
BG Al. 3.2	12/21/15													
BGA 1.4.1	12/21/15													
	occity: (Subject to Sercharge) Fax Results: Yes plicable to these samples? If so, please list the hozard.	No	Circ	le De	liveral	ble. C	of A	/ QC	Semin	ary /	\$a E		wel 2 / Level 3 / Level 4  Hection Time Zone Pacific Other	
Chair		Sample Shipping and Delivery Details												
Relinquished By (Signed) Date Time	Received by (signed) Date Time	GF	L PM:											
1	1	Me	hed of Sl	igines	1									
2	2	Arr	Artbill #											
Chant of Custody Number – Circui Determined	3	Ant	oill#								· <del>-</del> · · ·		P. L. D. Co. P. Co.	
<ol> <li>QC Cedes, N = Normal Sample, TB = Frip Black, FD = Fre</li> <li>Field Filtered. For liquid matrices, indicate with a - Y - for y</li> <li>Matrix Codes: DW: Drinking Water, GW: Groundwater, SV</li> <li>Sample Analysis Requested: Analytical method requested (r</li> </ol>	Id Dupheate, EB = Equipment Blank, MS = Matrix Spike Sample, MSD = Matrix spike Sample, MSD = Matrix sample was field filtered or - N - for sample was not field filtered for Surface Water, W=Water, ML=Mtse Liquid, SO-Soil, SE e 82608, 60108/7470A) and number of containing worked for cach (i.e. 82408, d. S.H. & Softma Midlewith SA = 246 pp. April AA = Accepts and HV = 18	=Sedimont, \$1, - 3, 601//B/74	.~Sledge, 5 704 - 1).	S Sali	d Wasi	v, O -O:	ļ, F∵Fil		-		™Fecal, ?	-	For Lab Receiving Use Only  Custody Seal Intact?  YES NO  Cooler Temp.	

Page: of	GEL W	**See www.gel.com for GEL's Sample Acceptance SOP**  Charleston Phone: (84 Fax: (843)														vage R on, SC 843) 5: 3) 766-	n, SC 29407 43) 556-8171 ) 766-1178			
Client Name: Phone #:									Sample Analysis Requested (5) (Fill in the number of containers for each test)											
Project/Site Name: Fax #:							tl	ould sis ple be											< Preservative Type (6)	
Address:								dered												
Collected by: Send Results To:																			Comments Note: extra sample is	
Sample ID  * For composites - indicate start and stop de	ate/time	*Date Collected (mm-dd-yy)	*Time Collected (Military) (hhmm)	QC Code m	Field Filtered ()	Sample Matrix	Radi oacti ve	TSC A Regu lated	ber of										required for sample specific QC	
BGA1.4.2		12/21/15																		
BGA1.5.1		12 21/14																		
BGA 1.5.2		12/21/15																		
BGA 2.1.1		12/21/15	Are used to																	
BCA. 2.1.Z		12/21/15																		
BGA 2.1.3		12/2/18													T					
BGA 2.1.4		12/21/18															T			
86-A 2.1-S		12/21/15																		
BGA 2.2.1		12/21/15		A BOLLS																
BGA. 2.22	***************************************	12/2/15																		
TAT Requested: Normal: Rush:  Remarks: Are there any known hazards	Specify:	(Subject to Surchar to these samples			Yes st the ha		N	0	Circ	cle Do	eliverat	ole: C	of A	QC S	Summa	ry /	Sar Ea Co		vel 2 / Level 3 / Level 4  llection Time Zone Pacific Other	
Chain of Custody Signatures								Sample Shipping and Delivery Details												
Relinquished By (Signed) Date T	Received by (signed) Date Time						GEL PM:													
1							Method of Shipment: Date Shipped:													
2		2							Airbill #:											
3 1.) Chain of Custody Number - Client Determined								Airbill #:												
<ol> <li>Cann of Custody Number – Chent Determined</li> <li>QC Codes: N – Normal Sample, TB – Trip Blank, FD =</li> <li>Field Filtered: For liquid matrices, indicate with a · Y -</li> <li>Matrix Codes: DW=Drinking Water, GW=Groundwater,</li> <li>Sumple Analysis Requested: Analytical method requested</li> <li>Preservative Type: HA – Hydrochloric Acid, NI = Nitric</li> </ol>	for yes the sample SW=Surface Ward (i.e. 8260B, 60	was field filtered or - Nater, WW=Waste Water, 10B/7470A) and number	- for sample v W=Water, M of containers	vas not fie L=Misc L provided	ld filtered iquid, SO=! for each (i.e	Soil, <b>SD</b> =S . <i>S260B</i> - 3	edimen 3, 60101	t, SL=S	lludge, :	SS=Sol	id Waste	, O=Oil,	, F=Filte	10.0			Fecal, N	-	For Lab Receiving Use Only  Custody Seal Intact?  YES NO  Cooler Temp:  C	