



SAMPLING EVENT CHAIN OF CUSTODY

CLIENT NAME	CLIENT CONTACT	LAB USE Lab No. _____ ON ICE <input type="checkbox"/> YES <input type="checkbox"/> NO TEMP OF COOLERS °C 3 4 5 6 >6 CUSTODY SEAL Cooler <input type="checkbox"/> Y <input type="checkbox"/> N Samples <input type="checkbox"/> Yes <input type="checkbox"/> No SEAL INTACT Cooler <input type="checkbox"/> Y <input type="checkbox"/> N Samples <input type="checkbox"/> Yes <input type="checkbox"/> No				
CLIENT ADDRESS	PHONE					
CITY, STATE, ZIP	FAX					
P.O.NO.	EMAIL					
PROJECT NO.	QUOTE NO.					
		SAMPLER'S NAME				

Sample Collection				Field pH	Field pH Test Time	Field Temp. (°C)	Field temp. Test Time	Sample Description	No./Type Containers ²					Test Parameters			Iskon Lab ID
Date Ex: mm/dd/yy	Time Ex: hh:mm	(C)omp (G)rab	Matrix ¹						VOA	A/G 1 LT.	4 Oz	P/ O	PRES ³				

TURNAROUND TIME: Standard 2 weeks 1 week 4 Day 3 Day 2 Day 1 Day

Relinquished by (Signature)	Date	Time	Received by (Signature)	Date	Time	REMARKS: <input type="checkbox"/> Iskon Drop Off <input type="checkbox"/> Iskon Pickup Clients' delivery of samples to Iskon constitutes acceptance to reimburse Iskon as per the terms and conditions listed in the price schedule.
Relinquished by (Signature)	Date	Time	Received by (Signature)	Date	Time	

Samples for Compliance? Yes No Other

1. MATRIX: WW Wastewater; W-Water; S-soil; SD-solid; L-liquid; A-Airbag; C-Charcoal Tube; SL-Sludge; O-Oil
 3. PRES: 1-None;2-1:1 HNO₃;3-1:1 HCL;4-1:1 H₂SO₄;5-NaOH;6-Ice;7-Other
 2. CONTAINERS: VOA-40ml vial; A/G-Amber or Glass 1 Liter;4 oz-Glass Wide; P/O-Plastic or other
 4. HOLD: Lab will hold Samples for 30(thirty)days.

