Columbia Analytical Services

3860 S. Palo Verde Rd., Ste. 302
Tucson, Arizona 85714
Phone: (520) 573-1061
Fax: (520) 573-1063

Chain of Custody

Work Order No: _____

Date: _____ Page ___ of ___

Project Manager:		Bill to:	
Client Name:		Company:	
Address:		Address:	
City, State ZIP:		City, State ZIP:	
Email:	Phone:	Email:	Phone:

Project Name:	
Project Number:	
P.O. Number:	
Sampler's Name:	

SAMPLE RECEIPT

Temperature (°C):		Temp Blank Present	
Received Intact:	Yes No N/A	Wet Ice / Blue Ice	
Cooler Custody Seals:	Yes No N/A	Total Containers:	
Sample Custody Seals:	Yes No N/A		

ANALYSIS REQUEST

Sample Identification	Matrix	Date Sampled	Time Sampled	Lab ID	No. of Containers	Prep Grind <1 mm - D346 / E829	Moisture. Total - D3173 / E871	Moisture. KF - D5530 mod	Ash - D3174 / D1102	Heating Value - D5865/E711/D240	Prox (Moist, Ash, VM, FC) - D3172	Ultimate (CHNOS Ash) - D3176	Carbon, Total or Combust. - D6316	CHN - D5373	Halogens (Br Cl F) - D4208 mod	Halogens (Br Cl F) - 5050 / 9056	Oxygen - D5373 mod.	Sulfur, Total - D4239	Ash Analysis - D6349 ICP-OES	Heating Value - T 684	Solids / Dilution - T 650	Carbon, Total - D5373	Metals Scan - Total Dissolution		Comments

TAT

- ☐ Routine
- ☐ Same Day
- ☐ Next Day
- ☐ 2-3 Day
- ☐ 4-6 Day

Due Date:

Metals to be analyzed as:	Total TCLP Other:	Method:	6010B 6020 Other:
Circle metals to be analyzed:	Al Sb As Ba Be B Cd Ca Cr Co Cu Fe Pb Mg Mn Mo Ni K Se Si Ag Na Tl Sn V Zn Hg Other		

	Relinquished by: (Signature)	(Print Name)	Received by: (Signature)	(Print Name)	Date/Time
1					
2					
3					

White copy to CAS, Yellow copy for final report, Pink copy to sampler

Revised : 5/11/2011