	Client:			
	Email:			
	Phone:			
Proje	ct Location:			
_	nt Project #			
Select	Matrix		Method	Reporting Limit
	Paint Chips	SV	V846-7000B FAAS	90ppm (0.009%)
	Air*	N	IIOSH 7082 FAAS	5μg/sample
	Wipe (ASTM E1792)	SV	V846-7000B FAAS	10μg/sample
	Wastewater*	SV	V846-7000B FAAS	0.4ppm
	TCLP†	SW84	6-1311/7000B FAAS	0.4ppm
Sampler N	ame:		Signature:	
Turn Arou	nd Time 🗆 3 Hour 🗆 6 H	our 🗆 24 Hour	□ 2 Day □ 3 Day	□ 4 Day □ 5 Day
	* 3 Hour Turn Aro	und Time applicable	only to Air and Wastewater san	nples
		• •		
	† 2 - 5 Da		available for TCLP samples	
Sample #	_			Date Sampled
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
Sample #	_		available for TCLP samples	
	Location	y Turn Around Time	available for TCLP samples	Date Sampled
Number o	f samples:		available for TCLP samples	
	f samples:	y Turn Around Time	available for TCLP samples	Date Sampled
Number o	f samples:	y Turn Around Time	available for TCLP samples	Date Sampled
Number o	f samples:	y Turn Around Time	available for TCLP samples  Volume/Area	Date Sampled
Number o	f samples:ed By:	y Turn Around Time	available for TCLP samples  Volume/Area	Date Sampled  Time:
Number o	f samples:ed By:	y Turn Around Time	available for TCLP samples  Volume/Area	Date Sampled  Time:
Number o Relinquish	f samples:ed By:	y Turn Around Time	available for TCLP samples  Volume/Area	Date Sampled  Time: