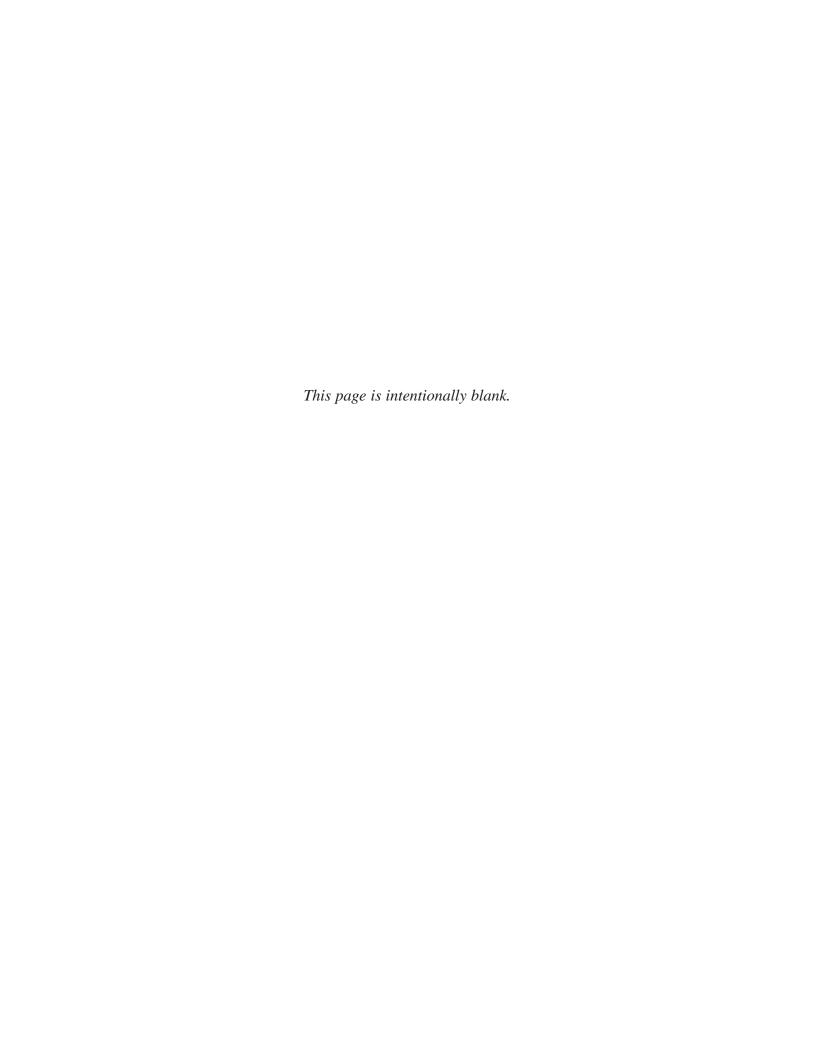
Appendix I

FIELD DATA SHEET

he following is an example of a field data sheet that can be used to record specific details of a sludge sampling event. Ideally, one field data sheet should be completed for every sample collected.



FIELD DATA SHEET BIOSOLIDS SAMPLING

		Refer to Sampling Guide Chapter
Facility Name		2
Sample Location		4, 6
Sample Type	Grab	5
	Composite No. of sub samples	
Sample Collection Equipment		7
Name of Person Collecting Sample		8
Sample Date		8
Weather Conditions		8
Time Sample Collected		8
Time Sample Delivered to Lab		8
Sample Handling Procedures	Sample Size	7,8
	Sample Container	7,8
	Sample Preservation	7, 8
	Maximum Hold Time Laboratory Destination	7, 8 7, 8
Sample Documentation	Sample Label	7, 8
Sample Boodinentation	Chain of Custody Req'd	7, 8
Notes		
Analytes to Be Tested (units)	Total Solids (%)	5
	☐ pH (S.U.)	
	☐ Total Kjeldahl Nitrogen (%, dry weight)☐ Ammonia Nitrogen (%, dry weight)	
	☐ Nitrate Nitrogen (%, dry weight)	
	Total Phosphorus (%, dry weight)	
	Total Potassium (%, dry weight)	
	Arsenic (mg/kg, dry weight)	
	Cadmium (mg/kg, dry weight)	
	Chromium (mg/kg, dry weight)	
	Copper (mg/kg, dry weight)	
	Lead (mg/kg, dry weight)	
	Mercury (mg/kg, dry weight)	
	☐ Molybdenum (mg/kg, dry weight)☐ Nickel (mg/kg, dry weight)	
	Selenium (mg/kg, dry weight)	
	Zinc (mg/kg, dry weight)	
	□ VOCs (mg/kg, dry weight)	
	SVOCs (mg/kg, dry weight)	
	Pesticides (mg/kg, dry weight)	
	PCBs (mg/kg, dry weight)	
	TCLP (mg/l or ug/l)	
	Other:	

