MARSSIM Technical Training Course Agenda - Day 1

0830-0915	Introduction
0915-1015	Module 1 - MARSSIM Overview
1015-1030	Break
1030-1130	Module 2 - Introduction to Decision Making Using Statistics
1130-1230	Lunch
1230-1400	Module 2 - continued
1400-1410	Break
1410-1440	Module 3 - Historical Site Assessment
1440-1550	Handout 3 - Historical Information for Operable Unit 1
	Exercise 3 - Identify Impacted and Non-impacted Areas in Operable Unit 1
1550-1600	Break
1600-1630	Module 4 - Derived Concentration Guideline Levels
1630-1700	Handout 4 - Site-Specific DCGLs
	Exercise 4 - Modify DCGLs for Multiple Contaminants

MARSSIM Technical Training Course Agenda - Day 2

0830-1000	Module 5 - Classify Areas and Identify Survey Units
1000-1015	Break
1015-1130	Handout 5 - Structure and Land Area Diagrams Scoping and Characterization Survey Data
	Exercise 5 - Classify Areas and Identify Survey Units in OU 1
1130-1230	Lunch
1230-1330	Module 6 - Preparing for Survey
1330-1340	Break
1340-1505	Module 7 - Calculating the Number of Measurements
	Handout 7 - Remedial Action Support Survey Data for Class 1 Survey Units and Site-Specific Area Factors
	Exercise 7a - Calculate the Number of Measurements for Selected Survey Units Based on the Statistical Tests
1505-1515	Break
1515-1700	Module 7 - Continued
	Exercise 7b - Modify the Number of Measurements for Selected Survey Units Based on Small Areas of Elevated Activity

MARSSIM Technical Training Course Agenda - Day 3

0830-1015	Module 8 - Integrated Survey Design and Implementation
1015-1030	Break
1030-1130	Module 9 - Evaluation of Results
1130-1230	Lunch
1230-1400	Module 9 - Evaluation of Results
1400-1415	Break
1415-1600	Handout 9 - Survey Unit Identification and Classification, Survey Design, and

Final Status Survey Results for Class 2 Survey Units

Exercise 9 - Evaluate Results from Class 2 Survey Units

1600-1700 Course Evaluation