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MARINE CORPS AIR STATION EL TORO
EL TORO, CALIFORNIA
INSTALLATION RESTORATION PROGRAM
COMMUNITY ENVIRONMENTAL RESPONSE FACILITATION ACT
CONFIRMATION SAMPLING PROGRAM
TECHNICAL MEMORANDUM

01 March 1995

Revision 0

PREPARED BY:
Southwest Division, Naval Facilities Engineering Command
1220 Pacific Highway
San Diego, California 92132-5190

THROUGH:
CONTRACT #N68711-89-D-9296
CTO #284
DOCUMENT CONTROL NO:
CLE-C01-01F284-B18-0001

WITH:
Jacobs Engineering Group Inc.
401 West A Street, Suite 1905
San Diego, California 92101

In association with:
International Technology Corporation
CH2M HILL

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ACRONYMS

BCP	BRAC Cleanup Plan
BCT	BRAC Cleanup Team
bgs	below ground surface
BRAC	Base Realignment and Closure
Cal-EPA	California Environmental Protection Agency
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CERFA	Community Environmental Response Facilitation Act
CLEAN	Comprehensive Long-term Environmental Action Navy
CLP	Contract Laboratory Program
COC	chain-of-custody
CTO	Contract Task Order
DOD	Department of Defense
DTSC	Department of Toxic Substances Control
EBS	environmental baseline survey
EPA	U.S. Environmental Protection Agency
°F	degrees Fahrenheit
ft/day	feet per day
HSP	Health and Safety Plan
LOC	location of concern
MCA	multiple chemical additivity
MCAS	Marine Corps Air Station
msl	mean sea level
NAVFACENGCOM	Naval Facilities Engineering Command
NEESA	Naval Energy and Environmental Support Agency
OCWD	Orange County Water District
PPE	personal protective equipment
PRG	preliminary remediation goal
QAPP	Quality Assurance Project Plan
QA/QC	quality assurance/quality control

RCRA	Resource Conservation and Recovery Act
RFA	RCRA facility assessment
RI/FS	Remedial Investigation/Feasibility Study
RWQCB	Regional Water Quality Control Board
SAIC	Science Applications International Corporation
SAP	Sampling and Analysis Plan
SWDIV	Southwest Division, Naval Facilities Engineering Command
USA	Underground Service Alert
USMC	United States Marine Corps

EXECUTIVE SUMMARY

For closing California military facilities, the U.S. Environmental Protection Agency (EPA) Region IX has requested (EPA memorandum, April 1994a) that confirmation sampling be performed at agricultural fields and other areas identified as potentially uncontaminated if pesticides and herbicides may have been routinely applied. The request for confirmation sampling is based on the potential for this type of area to have residual pesticides and herbicides above recommended preliminary remediation goals (PRGs) established by EPA Region IX for these compounds.

At the Navy's direction, confirmation sampling for pesticides and herbicides was performed at 12 parcels identified as "uncontaminated." The primary objective of the confirmation sampling program was to determine residual levels of pesticides and herbicides in shallow soils at these parcels to support the Navy's determination of "uncontaminated." The 12 parcels included in the confirmation sampling program fall under one or more of the following land use scenarios:

- Parcel includes current agricultural land use (e.g., row crops, citrus groves), with routine application of pesticides and herbicides.

- Parcel includes current recreational land use (e.g., golf course, sports fields, horse stables/riding areas), with routine application of pesticides and herbicides.

- Parcel includes past agricultural land use with probable routine application of pesticides and herbicides. (Past agricultural land use was determined from aerial photographs of the Station.)

Based on the analytical results obtained from the confirmation sampling program, 10 of the 12 parcels included in the program are considered eligible by the Navy for transfer under the Community Environmental Response Facilitation Act (CERFA) for the following reasons:

- No sample within these parcels has a pesticide/herbicide concentration that exceeds its respective preliminary remediation goal (PRG).

- In addition, no sample within these parcels has a cumulative risk ratio (defined as the sum of each detected compound's concentration divided by that compound's PRG) greater than 1.

The Navy requests agency concurrence for designation of the following 10 parcels as eligible for transfer under the CERFA based on confirmation sampling results:

Parcel	Acres
CP-3	29
CP-4	33
CP-5	126
CP-7	106
CP-10	548
CP-12	161
CP-13	166
CP-14	23
CP-16	385
CP-17	3

Portions of the following two parcels may not be eligible for transfer under CERFA based on the confirmation sampling results:

- CP-6. Two sample locations within this parcel are of potential concern with respect to pesticides/herbicides. The surface sample at Boring B3 had 4,4'-DDT at a concentration exceeding its PRG value. The surface sample at Boring B4 had a risk ratio greater than 1 based on detected concentrations of 4,4'-DDD, 4,4'-DDE, and 4,4'-DDT. No other samples at this parcel are of potential concern.

- CP-15. One sample location within this parcel is of potential concern with respect to pesticides/herbicides. The 1-foot-deep sample at Boring B2 (and its duplicate sample) had MCPP (a chlorinated herbicide) at a concentration exceeding its PRG value. No other samples at this parcel are of potential concern.

The sampling results and risk screening appear to indicate that significant portions of these two parcels do not have pesticide or herbicide concentrations of concern. These portions of CP-6 and CP-15 could potentially be considered eligible for transfer under CERFA if an appropriate method of dividing each parcel can be developed. A meeting with members of the Base Realignment and Closure (BRAC) Cleanup Team is scheduled for 06 March 1995. One of the items on the agenda for this meeting will be a discussion of the results of the confirmation sampling program. It is anticipated that the meeting will include a discussion of potential strategies for dividing CP-6 and CP-15 into CERFA-eligible and non-CERFA-eligible portions.

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1.0 INTRODUCTION

This technical memorandum presents the results of the confirmation soil sampling program that was conducted as part of the ongoing base closure activities at Marine Corps Air Station (MCAS) El Toro (or Station). This memorandum was prepared in partial fulfillment of Contract Task Order (CTO) No. 284 issued by the Southwest Division, Naval Facilities Engineering Command (SWDIV) to Jacobs Engineering Group, Inc. (Jacobs) under the Comprehensive Long-term Environmental Action Navy (CLEAN) Program.

1.1 Background Information on Base Closure

In March 1993, MCAS El Toro was placed on the proposed Base Realignment and Closure (BRAC) III list of military facilities considered for base closure. The Station was selected for closure in September 1993. It is planned that Station tenants will be relocated to other bases and that base closure will be completed by July 1999.

In October 1992, Congress passed the Community Environmental Response Facilitation Act (CERFA) to facilitate transfer of property at installations undergoing realignment or closure. CERFA (Public Law 102-425) amends Section 120(h) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980 (42 U.S.C. Section 9620[h]). It provides a process for identifying and documenting uncontaminated real property, or parcels thereof, that are suitable for transfer or reuse.

According to the 1993 Department of Defense (DOD) guidance (DOD, 1993) for the implementation of CERFA, entitled *Implementation of the Community Environmental Response Facilitation Act (CERFA)*, a basewide environmental baseline survey (EBS) must be performed for the closing military installations. The purpose of the EBS is to determine the environmental condition of real property at the installation and identify "uncontaminated" parcels that are potentially available for early transfer. According to CERFA, "uncontaminated" property is defined as "any real property on which no hazardous substances and no petroleum products or their derivatives, including aviation

fuel and motor oil, were stored for one year or more, known to have been released, or disposed of."

An EBS is currently being prepared for the Station. The Draft EBS Report (Jacobs, 1994a) was submitted to the BRAC Cleanup Team (BCT) on 11 November 1994. The final version will be submitted to Naval Facilities Engineering Command (NAVFACENGCOM) on 01 April 1995. Based on information collected for the draft version of the EBS, the Navy has identified 20 parcels as being potentially CERFA-eligible.

1.2 Background Information on Confirmation Sampling Program

For closing California military facilities, the U.S. Environmental Protection Agency (EPA) Region IX has requested (EPA memorandum, April 1994a) that confirmation sampling be performed at agricultural fields and other areas identified as potentially uncontaminated if pesticides and herbicides may have been routinely applied. The request for confirmation sampling is based on the potential for this type of area to have residual pesticides and herbicides above recommended preliminary remediation goals (PRGs) established by EPA Region IX for these compounds.

The Draft EBS Report identifies 20 CERFA-eligible parcels at the Station as being potentially uncontaminated. At the Navy's direction, confirmation sampling for pesticides and herbicides was performed at 12 of these 20 parcels. The primary objective of the confirmation sampling program was to determine residual levels of pesticides and herbicides in shallow soils at these parcels to support the Navy's determination of "uncontaminated." The 12 parcels included in the confirmation sampling program fall under one or more of the following land use scenarios:

- Parcel includes current agricultural land use (e.g., row crops, citrus groves), with routine application of pesticides and herbicides.

- Parcel includes current recreational land use (e.g., golf course, sports fields, horse stables/riding areas), with routine application of pesticides and herbicides.

- Parcel includes past agricultural land use with probable routine application of pesticides and herbicides. (Past agricultural land use was determined from aerial photographs of the Station.)

A Sampling and Analysis Plan (SAP) was prepared for the confirmation sampling program. It was submitted to members of the BCT and BRAC Project Team on 01 December 1994. Some key assumptions used to develop the confirmation sampling program are described below.

- Only shallow soil samples (no deeper than 5 feet) were collected. The number, location, and frequency of the samples were based on judgmental selection.

- The contaminants of concern were limited to pesticides and herbicides.

- Analytical results were compared to PRG values established by EPA Region IX. Values for residential exposure were applied.

- Preference was given to collecting soil samples from low-lying areas (where drainage may result in accumulation of pesticide/herbicide residue) and at known pesticide/herbicide handling locations.

1.3 Technical Memorandum Organization

This technical memorandum is organized into the following sections:

- Section 2.0 presents background information on the Station.

- Section 3.0 includes a description of investigation methods, including preliminary field activities, site characterization field methods, field and laboratory quality assurance/quality control (QA/QC), and waste management. Modifications to the SAP made during the field investigation are also discussed in this section.

- Section 4.0 summarizes the analytical results for samples collected during field investigation.
- Section 5.0 provides a discussion of data evaluation and recommendations.
- Section 6.0 is the bibliography for this technical memorandum.

2.0 BACKGROUND INFORMATION

2.1 Historical Description of MCAS El Toro

In July 1942, construction of a United States Marine Corps (USMC) pilots' fleet operational training facility began on approximately 2,320 acres in Orange County, California. On 17 March 1943, that facility was commissioned as MCAS El Toro. In 1950, MCAS El Toro was selected for development as a master jet air station and permanent center for Marine aviation on the West Coast to support the operations and combat readiness of Fleet Marine Forces, Pacific. Between 1944 and 1988, additional land was acquired to bring MCAS El Toro to its present size of approximately 4,740 acres.

The mission of MCAS El Toro is to maintain and operate facilities and provide services and material to support the operation of aviation activities and units of the operating forces of the USMC, Navy, and other activities as designated by the Commandant of the Marine Corps, in coordination with the Chief of Naval Operations.

2.2 Site Location

MCAS El Toro is located in Southern California in Orange County, about 3.5 miles east of MCAS Tustin and 12 miles inland (north-northeast) of the coastal City of Newport Beach, as shown in Figure 2-1. The exact location of MCAS El Toro is 33 degrees 38 minutes to 33 degrees 41 minutes north latitude, 117 degrees 41 minutes to 117 degrees to 45 minutes west longitude, Township 6South/Range 8West (Sections 2-5, 7-11, 16-17, 20-21) and T 5S/R 8W (Sections 32-33, 35).

Historically, the land use around MCAS El Toro has been largely agricultural. To the south, southeast, and southwest, however, the land has recently been developed as commercial, light industrial, and some residential usage. The commercial and light industrial usage is directly adjacent to the southwest and southeast borders of the Station. Nearby off-Station residences are located about 3/4 mile from the Station.

A map showing the Station's boundaries and location with respect to local freeways is presented in Figure 2-2.

2.3 History of Base Closure Activities

In March 1993, MCAS El Toro was placed on the proposed BRAC III list of military facilities considered for base closure. MCAS El Toro was formally selected for closure in September 1993. Closure of the Station is planned to be completed by July 1999.

A BRAC Cleanup Plan (BCP) for MCAS El Toro was submitted on 21 March 1994 (Jacobs, 1994b). The purpose of the BCP is to summarize the status of MCAS El Toro's environmental restoration and compliance programs and to provide a comprehensive strategy for addressing environmental restoration and restoration-related compliance activities. In addition, the BCP provides schedules of restoration activities in support of base closure. The BCP is a dynamic planning document that will be updated annually. The first revision of the MCAS El Toro BCP will be submitted on 03 March 1995.

According to DOD guidance on implementation of CERFA, a basewide EBS must be performed for closing military installations. The purpose of the EBS is to evaluate the environmental condition of real property at the Station. An EBS focuses on the review and evaluation of existing environmental data related to storage, release, treatment, or disposal of hazardous substances or petroleum products at an installation's property. Based on this information, individual locations of environmental concern are identified and classified according to site characteristics and status. From this evaluation, properties can be identified that are considered uncontaminated and potentially available for early transfer.

MCAS El Toro is currently conducting a basewide EBS. A draft version of the MCAS El Toro EBS Report was submitted to the BCT on 11 November 1994 (Jacobs, 1994a). The final version of the EBS Report will be submitted to NAVFACENGCOM on 01 April 1995.

Some of the objectives of the EBS Report include the following:

- Assess the environmental condition of property
- Identify parcels or portions of Station land that appear to be uncontaminated and would be available for early transfer

Based on the following information, the environmental condition of the Station was evaluated:

- Records reviews from the Remedial Investigation/Feasibility Study (RI/FS), Resource Conservation and Recovery Act (RCRA) Facility Assessment (RFA), and base closure projects (e.g., BCP and EBS).
- Interviews with former and current employees having significant experience and knowledge of relevant activities at MCAS El Toro.
- Information obtained from site visits and visual inspections performed under the RI/FS, RFA, and base closure projects.
- Summary of the review of aerial photographs from the RI/FS, RFA, and base closure projects. Also a review of Science Applications International Corporation's (SAIC's) report on aerial photographs of MCAS El Toro.
- Meetings with agency personnel.

Over 800 locations of concern (LOCs) have been identified through the EBS process at MCAS El Toro. Each LOC was evaluated and placed into an Area Type (i.e., 1 through 7) as defined in the BCP Guidebook (DOD, Fall 1993). Based on the locations and site characteristics of the LOCs, the Navy identified 20 parcels of real property as CERFA eligible.

2.4 Environmental Setting

This subsection summarizes the environmental setting at MCAS El Toro, including topography, surface water, climate, geology, hydrogeology, groundwater chemistry, and ecology.

2.4.1 Topography

MCAS El Toro is situated on the edge of the Tustin Plain, a gently sloping surface comprised of alluvial fan deposits derived mainly from the Santa Ana Mountains. The Tustin Plain is the southernmost extension of the Coastal Plain of Los Angeles, a structural basin located in the Peninsular Ranges Geologic Province (Yerkes et al, 1965). The Tustin Plain is bounded by the Santa Ana Mountains to the north and the San Joaquin Hills to the south.

The MCAS El Toro boundaries extend across the Tustin Plain into the Santa Ana Mountains. Elevations range from about 215 feet above mean sea level (msl) in the southwest corner of the Station on the Tustin Plain to about 800 feet above msl in the northeast corner in the foothills of the Santa Ana Mountains.

2.4.2 Surface Water

Surface drainage in the vicinity of MCAS El Toro flows generally to the southwest, following the slope of the land perpendicular to the trend of the Santa Ana Mountains. Off-Station drainage from the hills to the northeast and from upgradient irrigated farmlands combines with on-Station runoff generated from the extensive paved surfaces at MCAS El Toro and flows into four main drainage channels (see Figure 2-2). Three of these drainage channels (i.e., Borrego Canyon Wash, Agua Chinon Wash, and Bee Canyon Wash) are continuous with natural washes that originate in the Santa Ana Mountains. The southernmost of these washes is Borrego Canyon Wash, which is lined and flows along the southeast boundary of MCAS El Toro. Borrego Canyon Wash crosses the

southern corner of the MCAS El Toro and joins Agua Chinon Wash about 1/4 mile from the Station boundary.

Agua Chinon Wash and Bee Canyon Wash transect the central portion of the Station and receive runoff mainly from storm sewers. Their flow is contained within culverts along nearly all their pathway across MCAS El Toro. Agua Chinon Wash flows into San Diego Creek just east of the intersection of the San Diego and Laguna Freeways, about 1 mile downstream of its confluence with Borrego Canyon Wash. Bee Canyon Wash flows into San Diego Creek about 1,500 feet north of Agua Chinon Wash.

Marshburn Channel is a lined drainage channel that runs along the northwestern boundary of MCAS El Toro and receives runoff from the western part of the Station. The wash flows into San Diego Creek about 3/4 mile northwest of Bee Canyon Wash. San Diego Creek flows into Upper Newport Bay about 7 miles downstream from this intersection with Marshburn Channel.

2.4.3 Climate

The climate at MCAS El Toro is typical of what is sometimes referred to as a Mediterranean climate (i.e., cool, moist winters and warm, dry summers). Temperatures in the winter seldom drop below 37 degrees Fahrenheit (°F). Summer temperatures rarely exceed 100°F.

Average annual precipitation is about 12 inches and occurs primarily in the winter. Early morning light fogs and low clouds are common in the late spring and early summer. Dry winds, known as *Santa Anas*, with velocities up to 70 miles per hour occur for short periods during the late fall and early winter (Brown & Caldwell Engineers, 1986).

2.4.4 Geology

MCAS El Toro lies on alluvial fan deposits derived mainly from the Santa Ana Mountains. These Holocene materials consist of isolated coarse-grained stream channel deposits contained within a matrix of fine-grained overbank deposits that range in thickness up to a maximum of 300 feet (Herndon and Reilly, 1989).

The Holocene alluvial materials conformably overlie Pleistocene age sediments predominantly composed of interlayered fine-grained lagoonal and near-shore marine deposits. These materials become increasingly mixed with beach sands, terrace, and stream channel deposits in the eastern portion of the Tustin Plain and along the basin margins. Thus, the Quaternary deposits form a heterogeneous mixture of silts and clays with interbedded sands and fine gravel that range in thickness up to 500 feet in the western portion of the Tustin Plain (Singer, 1973).

The deeper Quaternary sediments may be equivalent to the lower Pleistocene San Pedro Formation, which consist of semiconsolidated silts, clays, and sands with interbedded limestone. These lagoonal and shallow marine deposits are considered to be a major water-bearing unit in the region, but probably do not extend beneath MCAS El Toro (B&C, 1986).

The Pleistocene deposits nonconformably overlie older semiconsolidated marine sandstones, siltstones, and conglomerates of late Miocene to late Pliocene age. These units comprise the Fernando, Capistrano, and Niguel Formations. The lower Pliocene Fernando Formation, considered to be the major aquifer in the Irvine area, is the base of the water-bearing units (Herndon and Reilly, 1989). This formation probably interfingers with clayey and sandy siltstones of the Capistrano and Niguel Formations west of MCAS El Toro and together range up to 1,500 feet in thickness (JMM, 1988).

Beneath the semiconsolidated rocks lies a very thick sequence of interbedded marine and nonmarine sedimentary rocks and volcanic rocks of the Monterey,

Puente, Vaqueros, and Sespe Formations. These units, which are deposited on a basement of crystalline metamorphic and igneous rocks, have been considered to be nonwater bearing in previous studies (JMM, 1990).

2.4.5 Hydrogeology

MCAS El Toro is situated over the Irvine Subbasin in the Main Orange County Basin. Although the aquifers beneath the Tustin Plain are in hydraulic contact with the Main Orange County Groundwater Basin, it is difficult to make correlations among specific aquifer zones. In the Irvine area, aquifers are much thinner and separated by thicker sequences of fine-grained materials (Banks, 1984). Aquifers tend to be composed of lenticular clayey and silty sands and fine gravel contained within a complex assemblage of sandy clays and sandy silts. Thus, rather than identifiable aquifers that may be correlated from place to place, the groundwater may be considered to flow in a single, large-scale heterogeneous system (Herndon and Reilly, 1989).

The groundwater system beneath the Irvine Subbasin has been divided into a forebay area and a pressure area. The forebay area lies along the margin of the basin where relatively shallow and coarse-grained sediments overlie semiconsolidated rock. Groundwater is thought to occur under unconfined conditions in this area. Recharge to the regional system takes place in the forebay area, primarily along washes that exit the Santa Ana Mountains. The pressure area lies in the central portion of the basin, where sediments are thicker and relatively finer grained. Productive aquifers in this area are present mainly in deeper zones that become increasingly confined with depth. The groundwater has historically been discharged through irrigation wells or has moved westward to the Main Orange County Basin (Banks, 1984).

In 1989, along the southwest perimeter of the facility, the depth to groundwater ranged from 82 to 122 feet bgs (JMM, 1990). Reduced pumping and increased water imports in the past 20 years have allowed groundwater levels to rise as much as 100 feet (Herndon and Reilly, 1989). Groundwater within the foothills,

where it occurs, is reported to be within 50 feet of the ground surface (JMM, 1988). Information gathered during Phase I RI drilling shows that depth to groundwater is generally consistent with those stated above. Groundwater is most shallow in the foothills, where it lies about 45 to 60 feet beneath the washes.

According to 1989 water levels, the direction of flow along the southwest boundary of MCAS El Toro was northwest at a gradient of 0.0066. Regional flow has been west and northwest since the 1940s and has been controlled locally by large pumping depressions. Phase I RI data indicate that regional groundwater flow is still toward the northwest, with an average groundwater gradient of about 0.008.

The average linear groundwater flow velocities in the uppermost aquifer across the Station are in the range of 0.02 to 1.9 feet per day (ft/day). Average linear groundwater flow velocities in localized areas in the deeper coarse-grained portion of the aquifer that supplies groundwater to production wells are likely to be higher than that in the uppermost aquifer. An average linear groundwater velocity of 1.5 ft/day was calculated based on a hydraulic conductivity of 56.8 ft/day (estimated from a 24-hour pumping test completed by Orange County Water District [OCWD]), an average hydraulic gradient of 0.008, and a porosity of 0.3.

2.4.6 Ecology

Approximately 75 percent of the native habitats at MCAS El Toro have been cleared for agriculture, housing, and Station operations. Native vegetation and animal species are primarily condensed in an approximately 1,100-acre area located in the northeast portion of the Station. Native habitat consists primarily of a mixture of native grasslands and coastal sage scrub. This area is known to support one threatened or endangered specie, the California Gnatcatcher, as well as 14 category one and two species of concern.

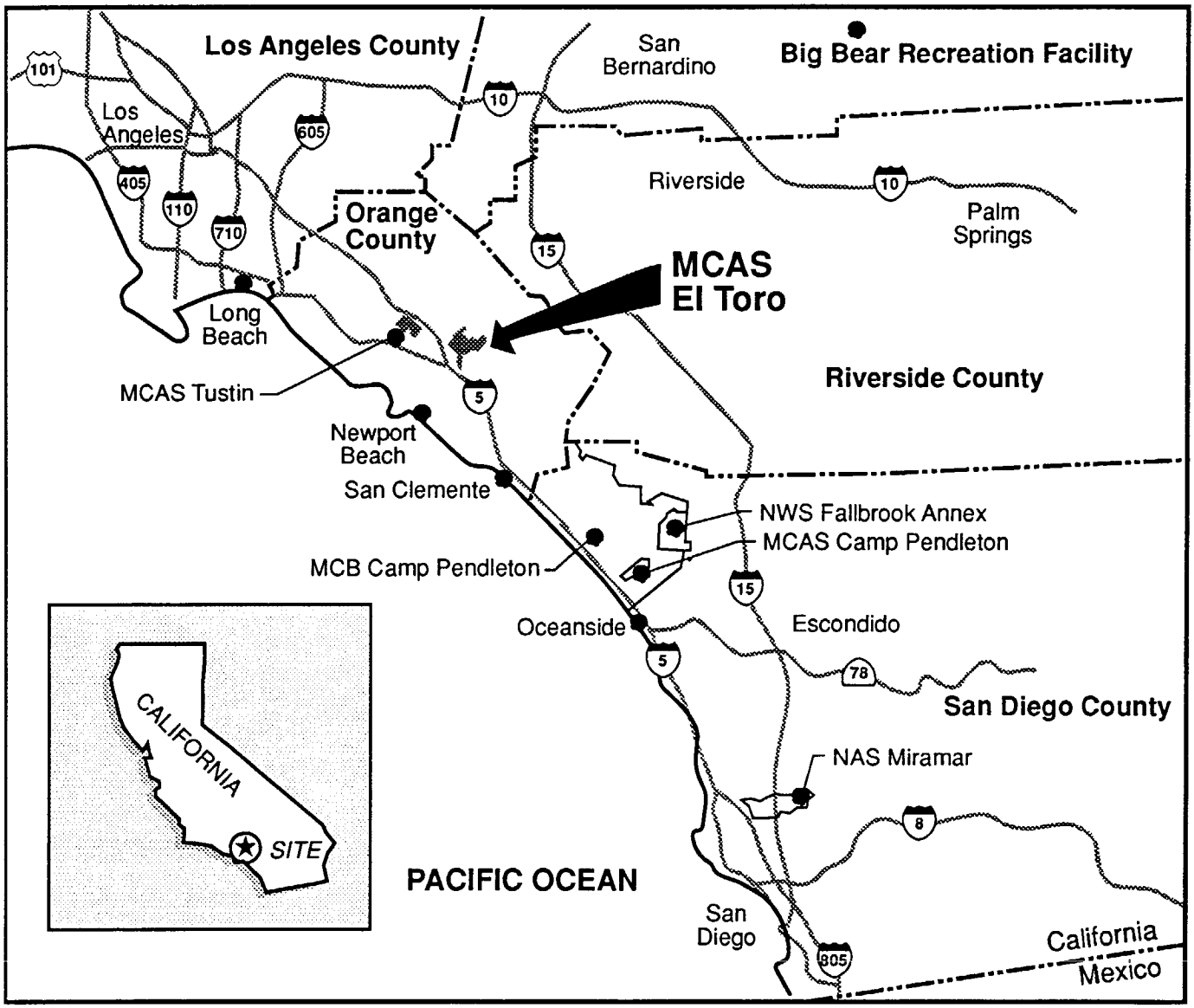
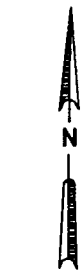


FIGURE 2-1

MCAS EL TORO LOCATION MAP



not to scale

Source: MCAS El Toro Master Plan, 1991.

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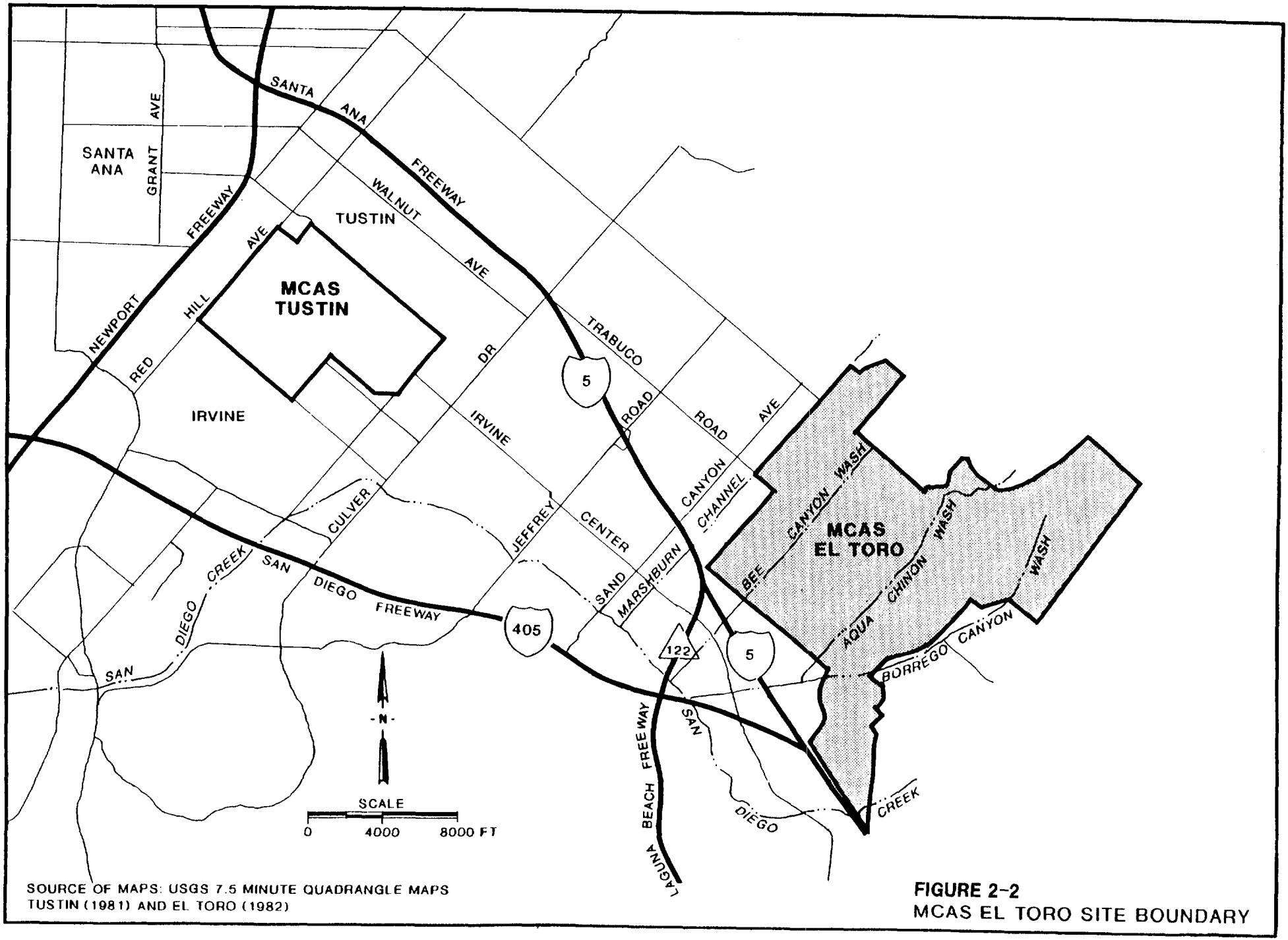

SOURCE OF MAPS: USGS 7.5 MINUTE QUADRANGLE MAPS
TUSTIN (1981) AND EL TORO (1982)

FIGURE 2-2
MCAS EL TORO SITE BOUNDARY

3.0 CONFIRMATION SAMPLING PROGRAM

This section provides a summary of the activities that were conducted for the confirmation sampling program. Included in this section are discussions of the SAP, field activities, waste management procedures performed, and laboratory analyses.

3.1 Development of Sampling and Analysis Plan

The primary objective of the confirmation sampling program is to determine levels of pesticides and herbicides in shallow soil at parcels of land that the Navy desires to designate as uncontaminated and available for early transfer in the base closure process.

The SAP (Jacobs, 1994c) for the confirmation sampling program was developed on an aggressive schedule to maintain a fast-track approach to base closure activities at MCAS El Toro. A draft version of the SAP was reviewed by EPA, California Environmental Protection Agency (Cal-EPA) Department of Toxic Substances Control (DTSC), and the Regional Water Quality Control Board (RWQCB). The Final SAP was submitted to members of the BCT and BRAC Project Team on 01 December 1994. This section provides a brief overview of the SAP.

The SAP provides a detailed description of the rationale for determining sample locations, field operating procedures, and analytical specifications. A Quality Assurance Project Plan (QAPP) is included in Appendix A of the SAP. The purpose of the QAPP is to describe QA/QC measures for the confirmation sampling program. Appendix B of the SAP includes a Health and Safety Plan (HSP) for field activities that were conducted as part of the confirmation sampling program. In addition, the confirmation sampling program was developed and conducted per EPA Region IX Guidance, *Protocol for CERFA Conclusions on Property impacted by Pesticides or Herbicides (EPA, 1994b)*. A copy of the guidance memorandum is included in Appendix A of this document.

3.2 Sampling Rationale

Confirmation soil samples were collected from 12 parcels that the Navy has identified as CERFA-eligible. These parcels have received or potentially received pesticide and/or herbicide applications on a routine basis, but have no other known environmental concerns. Table 3-1 provides descriptions for the parcels that are included in the confirmation sampling program. The locations of these parcels are shown in Figure 3-1.

A total of 43 borings were drilled by hand auger at the 12 parcels. Figures 3-2 through 3-10 show the boring locations in each parcel. As recommended by EPA, only limited sampling was performed for this screening effort. The sampling strategy was based on the following rationale:

- Shallow soil (less than 5 feet bgs) was the medium of concern for assessing pesticide and herbicide residue that may be present in soil at a parcel based on routine application of these compounds. Shallow soil was selected as the medium to be sampled to assess the levels of pesticides and herbicides at the parcels for the following reasons:

  - Pesticides and herbicides are applied directly to the ground surface.

  - Pesticides and herbicides are nonvolatile compounds that tend to stay in the surface soil rather than evaporate into the atmosphere.

  - Pesticides and herbicides are relatively immobile compounds in the subsurface (i.e., pesticides/herbicides are generally not water soluble and are easily sorbed to soils). Therefore, their presence at the site will tend to remain in the shallow soil and not migrate to deeper soil.

- Samples were collected by means of drilling shallow borings (5-foot maximum depth) with a hand auger.

- Three borings were drilled at each parcel, except where there were reasons to include an additional boring.

- In various discussions between the Navy and EPA, the following areas within a parcel were recommended for sampling:

  - Low-lying points within a parcel that would accumulate surface runoff from irrigation or rain. These low points within a parcel could potentially have high pesticide and herbicide concentrations. One boring was placed at each significant low-lying point identified at a parcel.

  - Known pesticide/herbicide handling areas within a parcel. One boring was placed at this type of location, if present at a parcel.

  - Sand traps at the Station's golf course. Pesticides and herbicides may have been applied more frequently at sand traps than other areas of the golf course to restrict weed growth in the sand traps. For this reason, one boring was placed in one sand trap at each of the two parcels that encompass the golf course (CP-13 and CP-14).

- Other than specific areas desired for sampling (i.e., low-lying areas, pesticide/herbicide handling areas, and sand traps at the golf course), sample locations were spread out to provide reasonable spatial coverage of the parcel. In addition, because the boundaries of parcels have not yet been agreed upon by the BCT, sample locations were not placed adjacent to the parcel boundaries.

- The following strategy was implemented in selection of sampling depths in each shallow boring and selection of samples within a boring for analysis:

  - For most borings (i.e., 33 borings), soil samples were collected at depths of 0 to 6 inches (surface), 2 feet, and 4 feet bgs. For the 4-foot samples from these borings, the laboratory performed extractions within specified holding times, but only held the extracts for potential future analysis

pending results of the shallower samples in the boring. When pesticide or herbicide concentrations in the shallower samples in a boring exceeded PRGs, then the 4-foot sample from the boring was also analyzed. (Based on the results of the surface and 2-foot samples, only one of the 4-foot samples from these borings was analyzed.)

- Where recent tilling had occurred (i.e., at Parcels CP-15, 16, and 17), the surface to 6-inch sample was eliminated and samples were collected at depths of 1 and 4 feet bgs. A total of 10 such borings were drilled. Both the 1-foot and 4-foot samples from these borings were analyzed.

3.3 Analytical Parameters

A wide variety of pesticides and herbicides may have historically been applied to the 12 parcels in the confirmation soil sampling program. For this reason, the analytical program was designed to assess the wide variety of pesticides/herbicides that may possibly have been used at the Station.

Samples collected during the confirmation soil sampling program were analyzed for organochlorine pesticides, organophosphorus pesticides, and chlorinated herbicides. Organochlorine pesticides were analyzed per Contract Laboratory Program (CLP) procedures.

CLP methods do not exist for organophosphorus pesticides and chlorinated herbicides. Analytical procedures for these analyses were based on EPA methods specified in SW-846 (i.e., method 8140 for organophosphorus pesticides and method 8150 for chlorinated herbicides).

The analyses were performed at Naval Energy and Environmental Support Agency (NEESA) Level D for CLP pesticides and NEESA Level C for EPA methods 8140 and 8150. The analyses were performed at Maxwell S-Cubed Division located in San Diego, California.

3.4 SAP Amendments

Prior to initiating the field effort, the following modifications were made to the SAP:

- **Modification of boring at CP-6.** When the SAP was being prepared, a pesticide handling area at CP-6 was identified in the east central portion of the parcel. Prior to the start of field work, the actual location was selected to be approximately 1,400 feet southwest of the original boring position plotted on SAP Figure 3-1 (Proposed Confirmation Sample Locations). A boring was placed at the actual location of the pesticide handling area. The previous boring location in the east central portion of this parcel was retained in the sampling program to provide geographic coverage of the parcel. Therefore, the number of borings drilled in CP-6 was five rather than four as presented in Table 3-1 of the SAP.

  Also, Table 3-1 in the SAP listed only four boring locations in CP-6. The correct number of borings drilled was five.

- **Relocation of boring at CP-13**. The location of Boring No. 2, the sand trap at Hole 17, was changed to the sand trap located adjacent to the green at Hole 15. This new boring location was selected to minimize interference with golfers.

- **Modification to sample numbering**. In the sample numbering system described in the SAP, samples collected from 4 feet bgs were designated as "3," indicating the third sample depth. The sample number designation for samples collected from 4 feet bgs, was changed to "4," corresponding to the sample collected at 4 feet bgs.

- **Modification to number of sample containers**. The SAP specified that one 8-ounce jar of soil be collected for each of the three analyses. Based on conversations with the laboratory contracted for the confirmation sampling program, the SAP was modified to require only one 8-ounce jar (filled full with no large rocks) because it provided enough soil volume to perform all three analyses.

3.5 Implementation of the SAP

Field activities for the confirmation sampling program were conducted during the week of 05 December 1994. This section describes field activities and procedures that were followed during the confirmation sampling program. This section also describes QC measures that were performed. A detailed discussion of data quality objectives, sample and laboratory QC, custody, data quality management, and QA oversight is provided in the QAPP (refer to SAP Appendix A).

3.5.1 Presampling Activities

Prior to initiating field sampling activities, boring locations were physically established during a site visit to each parcel. The boring locations were marked with wood stakes (at unpaved locations) or fluorescent paint (at paved locations). As discussed previously, the borings were located in areas that would represent the highest potential for the presence of pesticides and/or herbicides. As such, the borings were generally placed in low lying areas, known pesticide/herbicide handling areas, and within sand traps at the Station's golf course.

It should be noted that a unique situation exists at Parcel CP-10. A single agricultural activity exists primarily on Station property within CP-10, but also extends somewhat to the east outside of Station property. It is the only parcel at the Station that has an agricultural activity that extends beyond the Station's boundaries. Applying the rationale presented in the SAP for placement of borings (i.e., at low-lying areas and at known pesticide handling areas) resulted in the identification of a low-lying area that is located slightly outside of the parcel boundary and off-Station. Although it is located off-Station, a boring was placed at this low-lying area because it provides soil samples representing potential maximum herbicide/pesticide concentrations for the portion of CP-10 that drains toward this boring location.

To avoid encountering subsurface utilities during hand augering, limited utility clearances were performed. For parcels located within the secured fenceline of the Station, the Station's utility maps were reviewed to determine the locations of underground utilities with respect to boring locations. For parcels located outside the Station's fenceline (e.g., CP-6, -15, -16, and -17), Underground Service Alert (USA) was contacted for clearance of underground utilities. Because the borings were located in remote locations (i.e., in the middle of agricultural fields), verbal clearance was provided by USA for the boring locations.

3.5.2 Sample Collection

Hand auguring and sampling procedures. A total of 43 shallow soil borings were drilled during the confirmation soil sampling program. The soil borings were drilled using a hand auger. The boreholes were backfilled with the cuttings and tamped down. Borings located in the asphalt-paved areas were topped with asphalt (cold patch) upon completion of sampling. No borings were located on concrete-paved areas. Boring locations at the golf course were returned to their original condition (i.e., replaced sod in grassy areas and sand in sand traps) upon completion of sampling.

Soil samples were collected using 3.25-inch auger buckets. Samples were transferred directly to the sample jars using a stainless-steel spoon.

Equipment decontamination. Hand auguring and soil sampling equipment were decontaminated at the individual sampling locations. Prior to sampling, the auger bucket and other sampling equipment were scrubbed clean with a trisodium phosphate solution using a stiff, long-bristle scrub brush. After the detergent scrub, the equipment was rinsed over a rinsate tub with clean tap water. The sampling equipment was then sprayed and rinsed as follows:

- Distilled water
- Methanol

- Distilled water (twice)
- HPLC-grade water

After each spray, the equipment was placed on a clean plastic sheet and allowed to air dry before reusing.

Soil boring logging. Because sampling was limited to a maximum depth of 5 feet bgs, the borings were not geologically logged on standard Unified Soil Classification System log forms. General observations of soil conditions such as color, texture, and moisture content were noted by the field teams in field notebooks.

Organic vapor monitoring. During hand augering activities, an HNu meter (photoionization detectors [PID]) was used to monitor organic vapor concentrations in the work place. These measurements were recorded in field notebooks.

Breathing zone concentrations were monitored at various times during hand augering/sampling activities. Monitoring was accomplished by holding the analyzer probe inlet in the breathing zone. The breathing zone was monitored for a minimum period of 10 seconds. Results were compared to background concentrations measured upwind from the work area.

The HNu PID were calibrated at the beginning and end of each day using supplied calibration gas. The analyzers were also checked for performance at the end of each working day and significant drift in the precision or accuracy of the instrument was recorded.

Sample identification and labeling. All samples were labeled with information identifying the sample location, date and time of sample collection, sampler, method number, class name, and other relevant data, as appropriate. All samples were assigned a unique identification number that was written on the sample label.

Labels were filled out using indelible ink and affixed to the sample containers by the adhesive backing. Wide, clear plastic tape was then placed over the label to protect it and to further secure the label to the sample container.

Each sample was assigned a unique alpha-numeric number consisting of three fields separated by dashes. The sample numbers were designated as follows:

- The first field identifies the parcel number.
- The second field identifies the boring number.
- The last field identifies the sample depth (0 = surface sample; 1 = 1 foot bgs; 2 = 2 feet bgs; and 4 = 4 feet bgs) and whether the sample is an original (indicated by a "0"), duplicate (indicated by a "1"), or rinsate sample (indicated by a "2").

For example, the sample identifier, **CP05-B2-41**, was assigned to parcel number 5 ("CP-5"), second boring ("B2"), sample from 4 feet bgs ("4"), duplicate sample ("1").

Chain-of-custody and transfer of sample containers. A chain-of-custody (COC) record was completed for each sample shipment container. The following information was included on each COC:

- Sample identification number
- Date/time
- Sample matrix
- Sample type
- Total sample volume
- Number of sample containers
- Analyses

All samples were accompanied by a COC record. When transferring samples, the individuals relinquishing and receiving the samples signed, dated, and noted the time on the record. The COC documents sample custody and transfer from the sampler at the site, to the analyst at the laboratory, including all intermediate persons who may have held custody of the samples.

Field quality control samples. Field duplicate samples, equipment rinsate blanks, and laboratory QC samples (matrix spike/matrix spike duplicate [MS/MSD]) for soil samples were collected during the confirmation sampling program to assess QC. Procedures for collecting these samples are discussed below. Analytical results for these samples are discussed in Section 4.0.

Field Duplicate Samples

A total of nine duplicate soil samples were collected and analyzed during the field investigation (corresponding to a minimum collection frequency of 10 percent). Duplicate soil samples were collected in the same manner as target samples, except that a double-volume was collected.

Rinsate Samples

Rinsate samples were collected at a minimum rate of five (5) percent of the total number of samples collected. Thus, a total of eight rinsate samples were collected. Rinsate samples were prepared after normal decontamination procedures by pouring HPLC-grade water through the sampling equipment (e.g., auger bucket) and collecting it in sample containers.

Laboratory Quality Control Sampling (MS/MSDs)

Laboratory QC samples were collected at a minimum rate of five (5) percent of the total samples collected. Thus, a total of seven Laboratory QC samples were collected to assess the precision and accuracy of the analytical procedures.

MS/MSD samples were collected in the same manner as duplicate samples, except that a double-volume was collected.

3.6 Waste Management

Soil cuttings generated during hand augering and sampling activities were placed back into the borehole. Therefore, the sampling program generated no waste soil.

The following waste was generated during field activities: 1) Decontamination rinsate, and 2) Discarded personal protective equipment (PPE). After each parcel was sampled, the rinsate water generated from decontamination activities was stored in a 55-gallon drum located at the CLEAN waste management storage area (storage yard) located on-Station. Approximately 40 gallons of rinsate water were generated during the confirmation sampling program. At the conclusion of the field work, the rinsate water was transferred into the Baker tank located at the storage yard, and passed through the granular activated carbon unit. The treated water is used as irrigation water at the Station.

Disposable PPE generated during the field effort was also collected in two 55-gallon drums located at the storage yard. Each drum was sealed and labeled to indicate the sample location where the PPE was generated. Because the results of the confirmation sampling program did not indicate that the soil samples were hazardous, the PPE was disposed of at a Class III landfill.

3.7 Laboratory Analysis

This section presents a brief description of the laboratory audits and data validation for the confirmation sampling program.

3.7.1 Laboratory Audits

The Jacobs Team performed an audit of Maxwell S-Cubed Division laboratory on 15 December 1994. The purpose of the audit was to review laboratory

performance on QA/QC measures, standard operating procedures, and equipment documentation and calibration procedures. The audit was performed while the laboratory was performing analyses of samples collected during the confirmation sampling program.

3.7.2 Data Validation

Data validation of the analytical results for the confirmation sampling program was conducted by Laboratory Data Consultants, Inc. in Carlsbad, California. Data validation was conducted per EPA Guidance, *Laboratory Data Validation: Functional Guidelines for Evaluating Organics Analyses* and NEESA Guidance, *Sampling and Chemical Analysis Quality Assurance Requirements for the Navy Installation Restoration Program*.

Full data validation was performed on 10 percent of the samples and reduced validation was performed on the remaining 90 percent of the samples.

Table 3-1
Parcel Descriptions
MCAS El Toro Confirmation Sampling
Technical Memorandum

Parcel I.D.	Figure Number	Size (acres)	Location (a)	Current Land Use	Previous Land Use	Boring Locations
CP-3	3-2	30	Land area generally bounded by Trabuco Rd., Marshburn Wash, N. 4th St., and "C" St.	Commissary Asphalt Parking Lot	Agriculture until about 1965.	1) Grassy area near aircraft display area. 2) Main Commissary parking area. 3) NW parking area.
CP-4	3-3	34	Land area generally bounded by N. 6th St., Perimeter Rd., N. 9th St., and "G" St.	Station Housing (BEQs)	Agriculture until about 1950.	1) Unpaved area at corner of N. 6th St. and "C" St. 2) Asphalt parking area SW of Bldg 666. 3) Asphalt parking area SW of Bldg 732.
CP-5	3-3	126	Land area generally bounded by N. 9th St., Marshburn Channel, Irvine Blvd., Bee Canyon Wash, and SW boundary of Runway End Zone area for Runways 16L and 16R	Recreational Fields Runway End Zone	Recreational fields were constructed around 1970. Prior to this time, this area was used for agriculture. The Runway End Zone has been undeveloped since the Station opened.	1) Unpaved area south of the football field. 2) Unpaved parking area SE of picnic area. 3) Runway End Zone area north of Runway 16-R.
CP-6	3-4	195	Northern Flight Corridor area located north of Irvine Blvd. and east of Marshburn Channel.	Ornamental Plants Nursery (Bordiers Nursery)	This area has been used for agriculture/nursery purposes since before the Station began operations.	1) Drainage collection area near SW corner of the parcel. 2) Pesticide mixing area. 3) Near the southernmost corner of the parcel. 4) Near the northwesternmost corner of the parcel. 5) Near the easternmost corner of the parcel.

Table 3-1
Parcel Descriptions
MCAS El Toro Confirmation Sampling
Technical Memorandum

Parcel I.D.	Figure Number	Size (acres)	Location (a)	Current Land Use	Previous Land Use	Boring Locations
CP-7	3-5	109	Land area generally bounded by N. 8th St., Bee Canyon Wash, Irvine Blvd., and "P" St.	Horse Stables Grammar School	The stable area was constructed about 1963 and the grammar school was constructed about 1965. Prior to these dates, the area was undeveloped.	1) Within drainage ditch that bisects the pasture area. 2) Within corral area. 3) Unpaved area north of Bldg. 290.
CP-10	3-6	548	Parcel of land including: Family housing area NE of Inchon Dr.; undeveloped area east of this housing area and west of Magazine Rd. and IRP Sites 1 and 2; and orange grove area east of Irvine Blvd. and between IRP Sites 2 and 17.	Station Housing Agriculture (Orange Groves) Undeveloped Land	Much of this area has been undeveloped since before the Station began operations. Other portions of this parcel include Family housing located in the NW corner of the parcel and a small orange grove located in the SW corner of the parcel.	Boring locations were placed within the orange grove area located in the SW portion of this parcel. These include the following locations: 1) SW fenceline where surface drainage flows into drainage ditch adjacent to Irvine Blvd. 2) Pesticide handling area adjacent to Magazine Rd. and the NE boundary of the orange grove. 3) Western-most corner of the orange grove in a low lying area. 4) Low lying area approximately 300 ft. SE of the pesticide loading area.

Table 3-1
Parcel Descriptions
MCAS El Toro Confirmation Sampling
Technical Memorandum

Parcel I.D.	Figure Number	Size (acres)	Location (a)	Current Land Use	Previous Land Use	Boring Locations
CP-12	3-7	161	Parcel of land between the east side of Magazine Rd. and IRP Sites 1 and 2 and the furthest northeast boundaries of the Station.	Agriculture (Row Crops and Orange Groves) Runway End Zone (Open Land)	The Runway End Zone area has been undeveloped since before the Station began operations. Agricultural activities began about 1970.	1) Pesticide handling area near the corner of Magazine Rd. and Perimeter Rd. 2) Drainage ditch located downgradient of orange groves and NE of Perimeter Rd. 3) Drainage collection area located downgradient corner of southern agricultural field near Gate 3. 4) Drainage collection area located between the two northern strawberry fields. 5) Runway End Zone area located east of Runway 25-L.
CP-13	3-8	166	Land area generally bounded by "Z" St., El Toro Blvd., Borrego Canyon Wash, and the 13th Hole of the Station Golf Course.	Station Golf Course	The Station Golf Course was constructed about 1950. Prior to 1950, this area was undeveloped. The two holes located NE of El Toro Rd. opened about 1960. This area was previously undeveloped prior to that year.	1) Low-lying area that bisects the fairway for Hole #8. 2) Within sand trap located adjacent the putting green for Hole #15. 3) Low-lying area located within the fairway for Hole #18.
CP-14	3-9	23	Triangular shaped parcel of land located east of Runway 34R, south of the 13th Hole of the Station's Golf Course, and west of Borrego Canyon Wash.	Station Golf Course	The Station Golf Course was constructed about 1950. Prior to 1950, this area was undeveloped.	1) Within sand trap located adjacent to the putting green for Hole #12. 2) Low-lying area that bisects the fairway for the Hole #10. 3) Low-lying area located between the 11th hole putting green and the 12th hole tee box.

Table 3-1
Parcel Descriptions
MCAS El Toro Confirmation Sampling
Technical Memorandum

Parcel I.D.	Figure Number	Size (acres)	Location (a)	Current Land Use	Previous Land Use	Boring Locations
CP-15	3-9	36	Parcel of land located south of Borrego Canyon Wash, southwest of the Station's property line, and northeast of the Southern Pacific railroad tracks.	Agriculture (Row Crops) (Magarro Farms)	This area has been used for agricultural purposes since before the Station began operations.	1) Low-lying area near the SE corner of the parcel. 2) Low-lying area located near the SW corner of the parcel. 3) Within agricultural field located near the eastern-most corner of the parcel.
CP-16	3-10	385	Southern Flight Corridor located southwest of the Southern Pacific railroad tracks and northeast of Interstate 5 freeway.	Agriculture (Row Crops) (Magarro Farms)	This area has been used for agricultural purposes since before the Station began operations.	1) Within agricultural field located near the northern most corner of the parcel. 2) Within agricultural field located near the southern most corner of the parcel. 3) Within agricultural field located near the eastern boundary of the parcel. 4) Within agricultural field located near the western most corner of the parcel. 5) Pesticide mixing area.
CP-17	3-10	3	Small parcel of the Southern Flight Corridor located southwest of the Southern Pacific railroad tracks, north of Borrego Canyon Wash, and southeast of the Station's property boundary	Agriculture (Row Crops) (Magarro Farms)	This area has been used for agricultural purposes since before the Station began operations.	1) Low-lying area near southern most corner of the parcel. 2) Low-lying area near western boundary of the parcel. 3) Within agricultural field near the northeastern most corner of the parcel.

Notes:
NE = Northeast
NW = Northwest
SE = Southeast
SW = Southwest
BEQs = Bachelor Enlisted Quarters
IRP Installation Restoration Program
(a) Boundary descriptions indicate general location for reference purposes only. Refer to Attachment 6 of the Preliminary Draft CERFA dated 01 August 1994 for more detailed descriptions of the parcel boundaries.

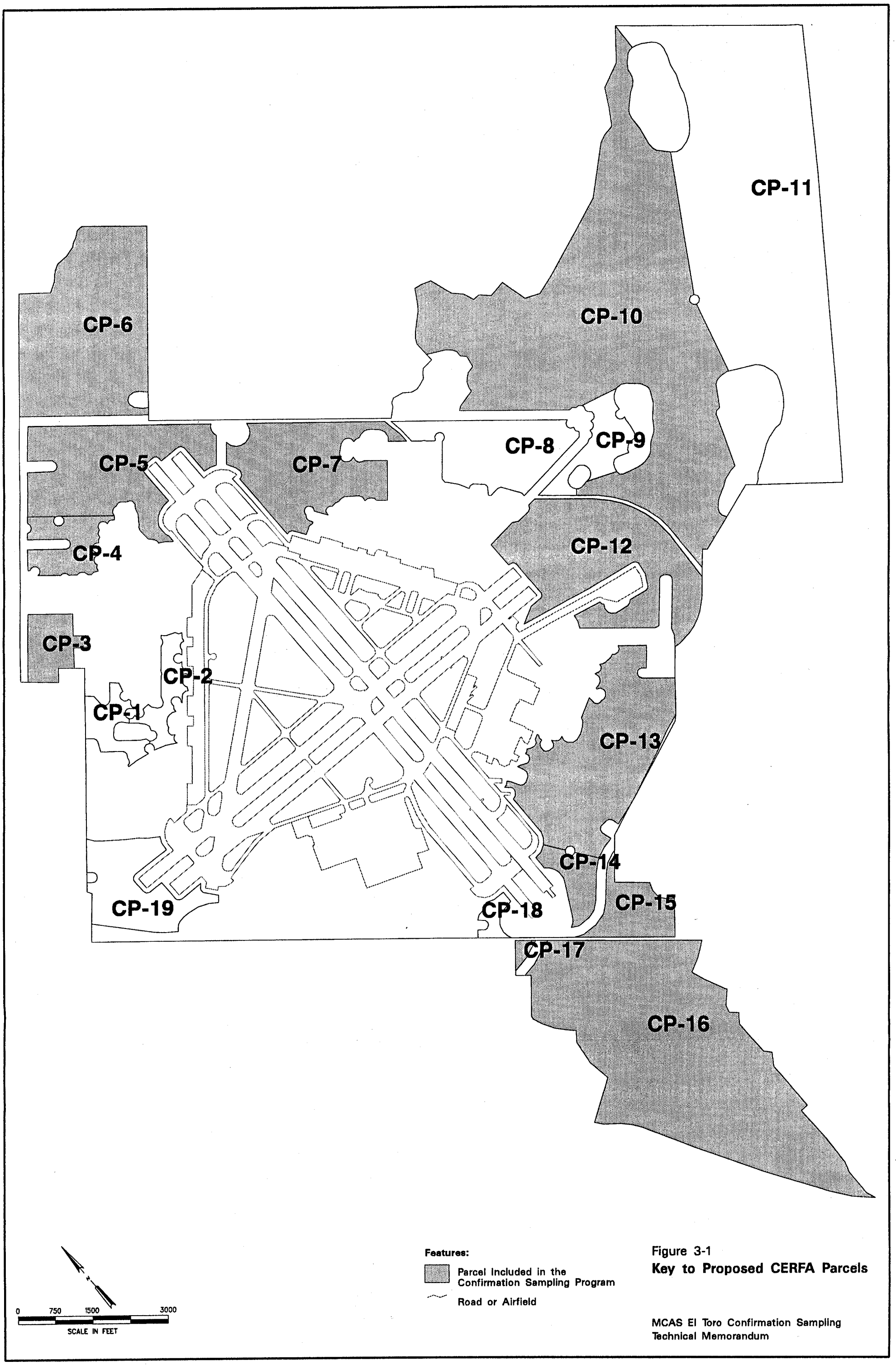

Figure 3-1
Key to Proposed CERFA Parcels

MCAS El Toro Confirmation Sampling
Technical Memorandum

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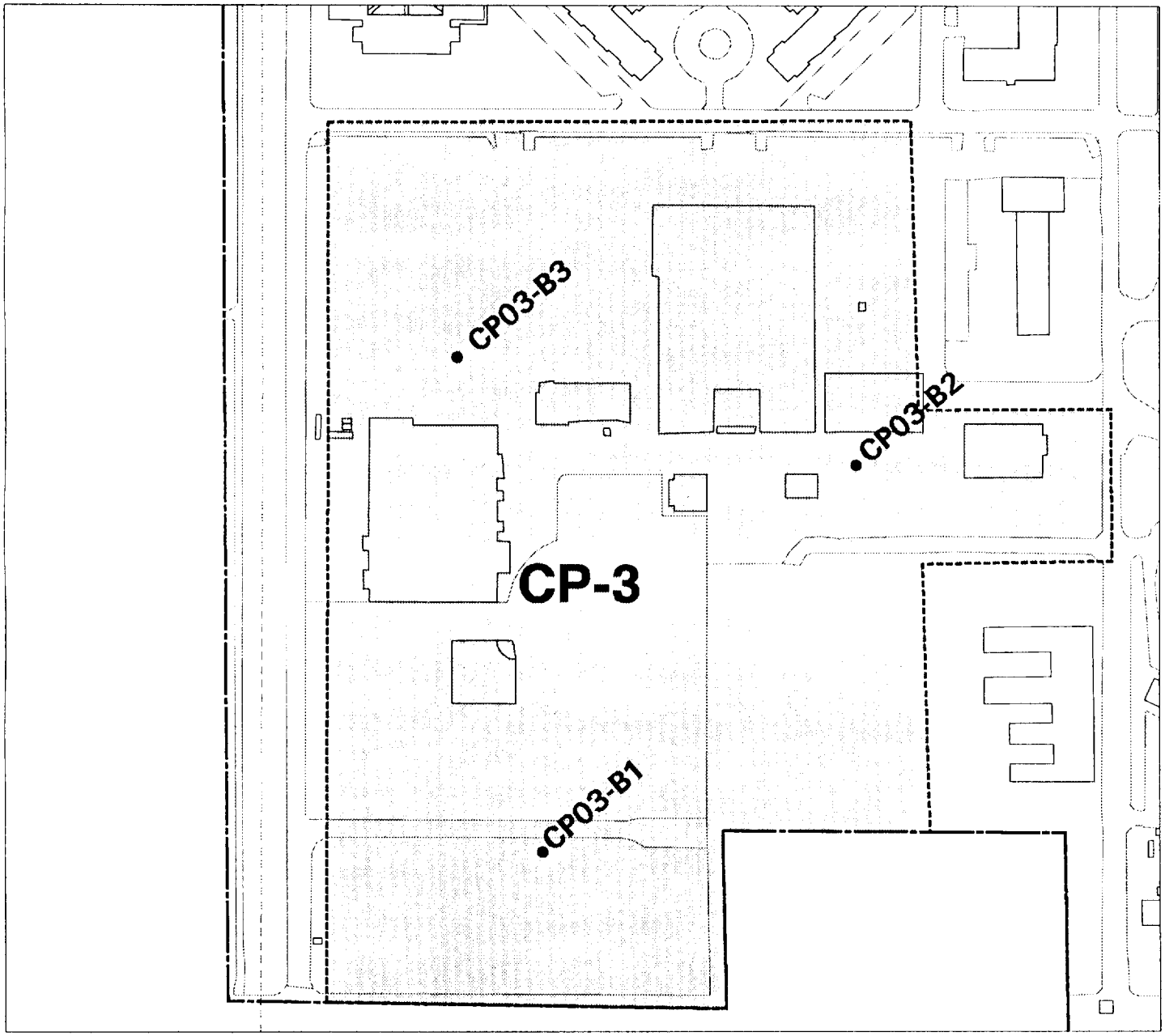

Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 121 242 484

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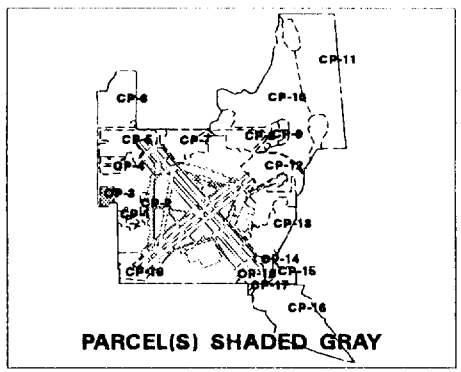

Figure 3-2
Confirmation Sampling Locations in Parcel CP-3

MCAS El Toro Confirmation Sampling Technical Memorandum

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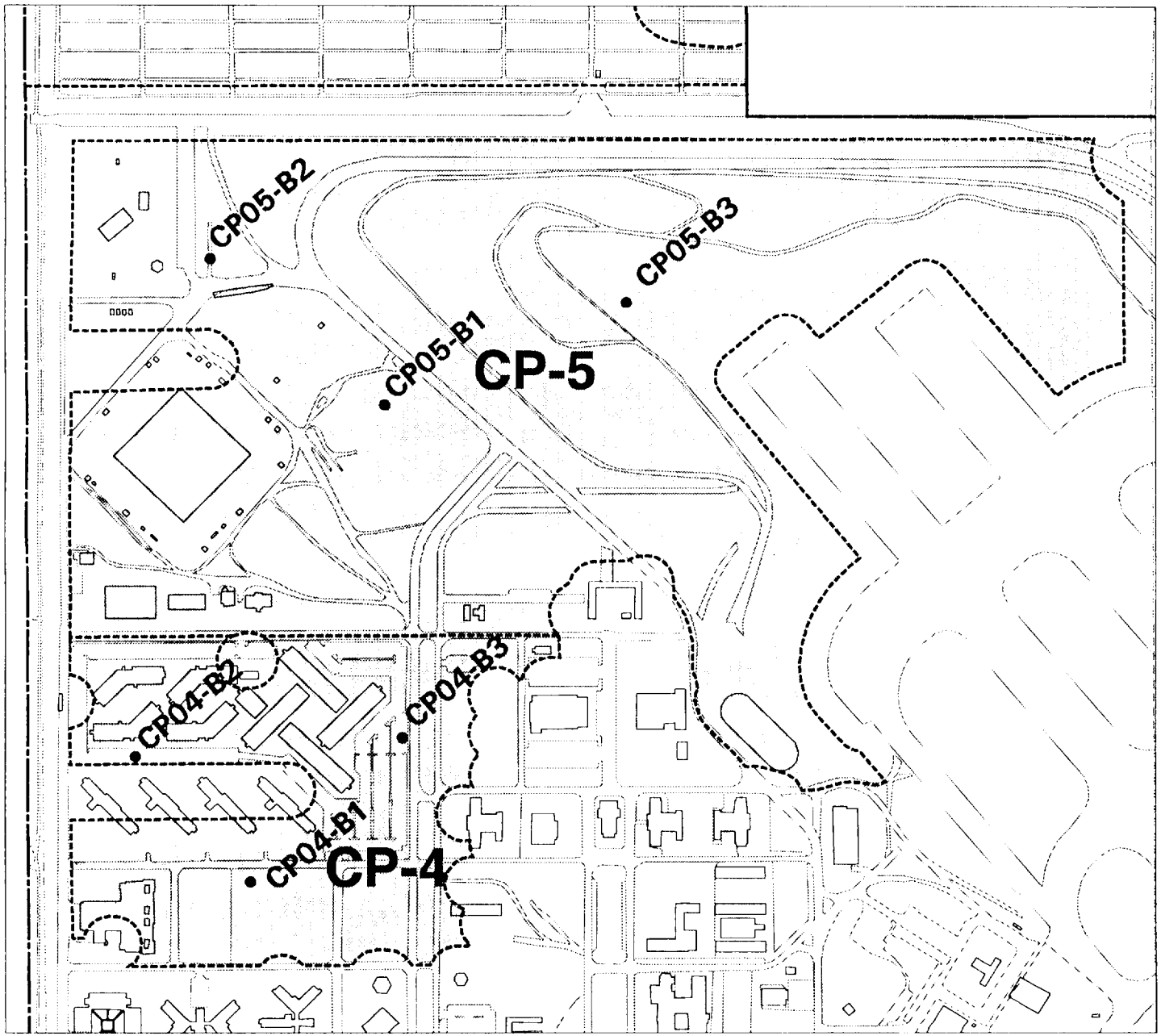
02/23/95



Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 280 560 1120

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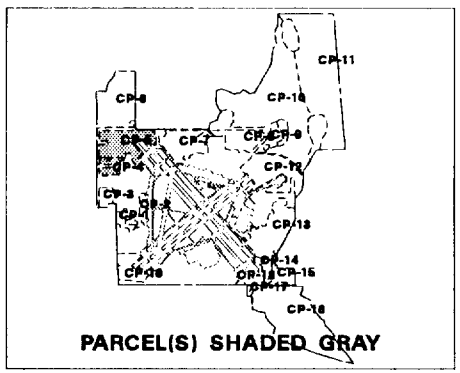

Figure 3-3

Confirmation Sampling Locations in Parcels CP-4 and CP-5

MCAS El Toro Confirmation Sampling Technical Memorandum

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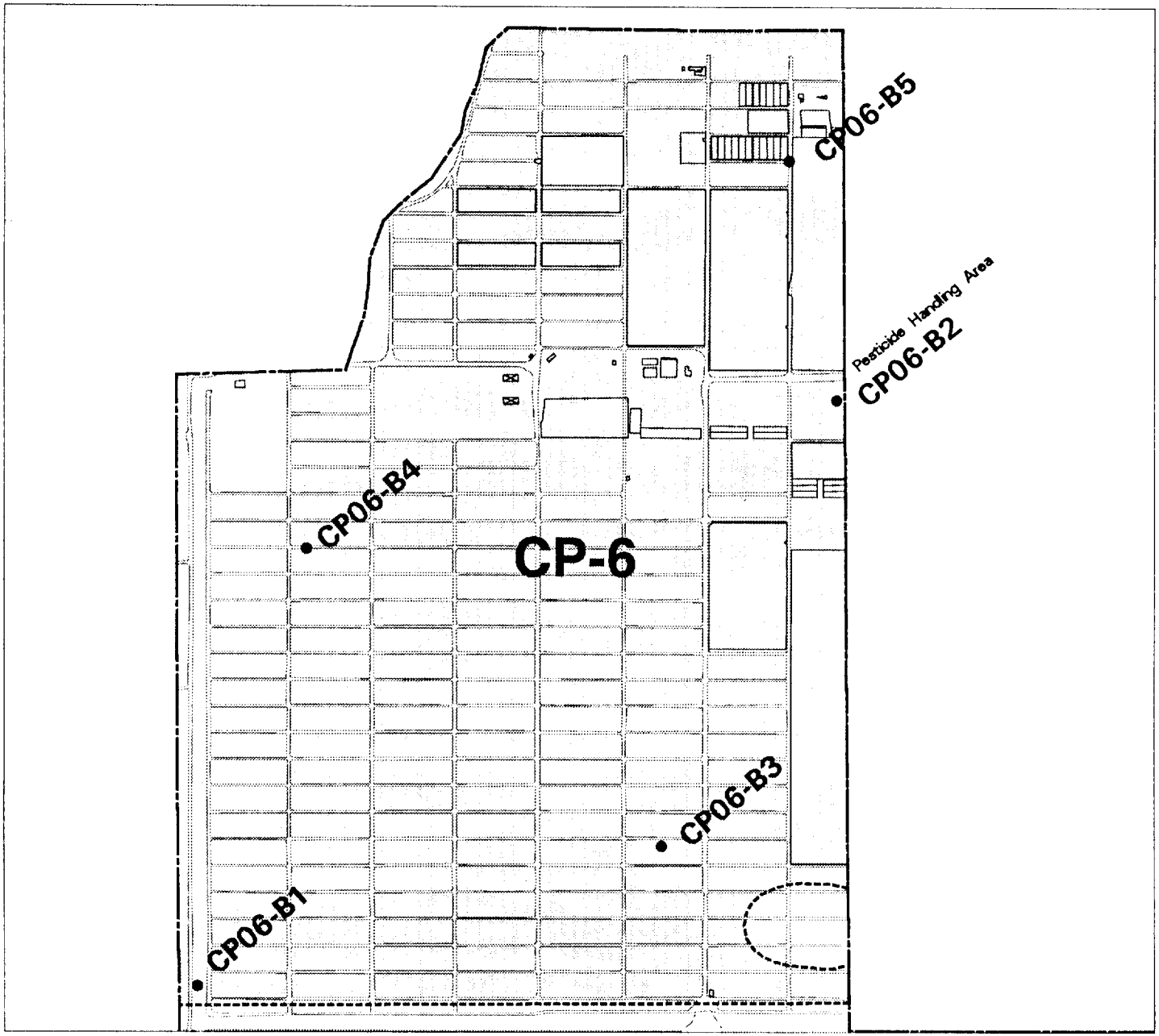

Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 301 602 1204

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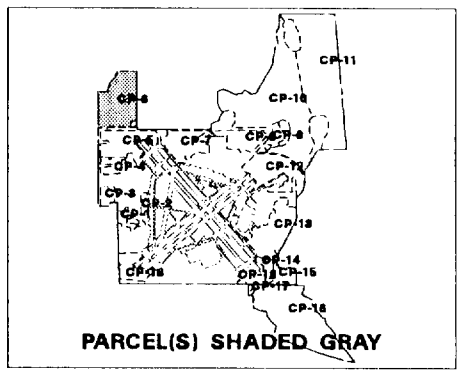

Figure 3-4
Confirmation Sampling Locations in Parcel CP-6

MCAS El Toro Confirmation Sampling Technical Memorandum

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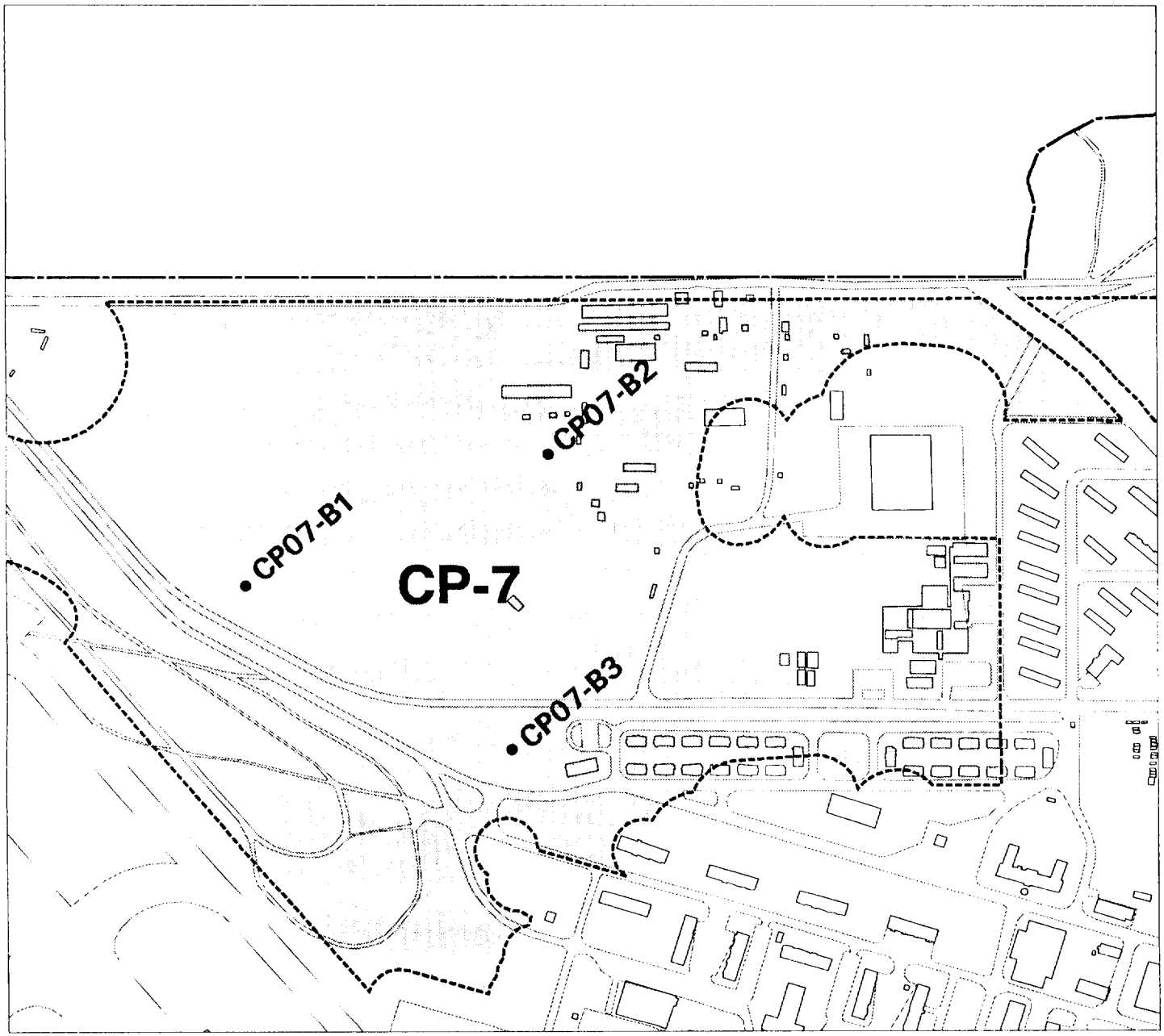
02/23/95



Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 247 494 988

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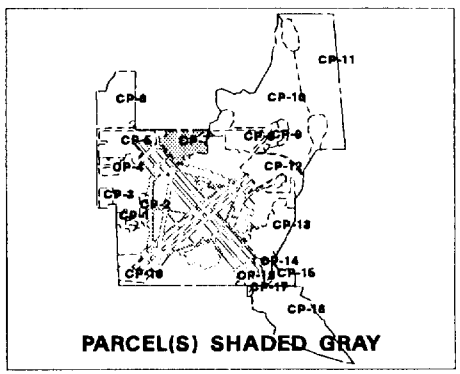

Figure 3-5
Confirmation Sampling Locations in Parcel CP-7

MCAS El Toro Confirmation Sampling Technical Memorandum

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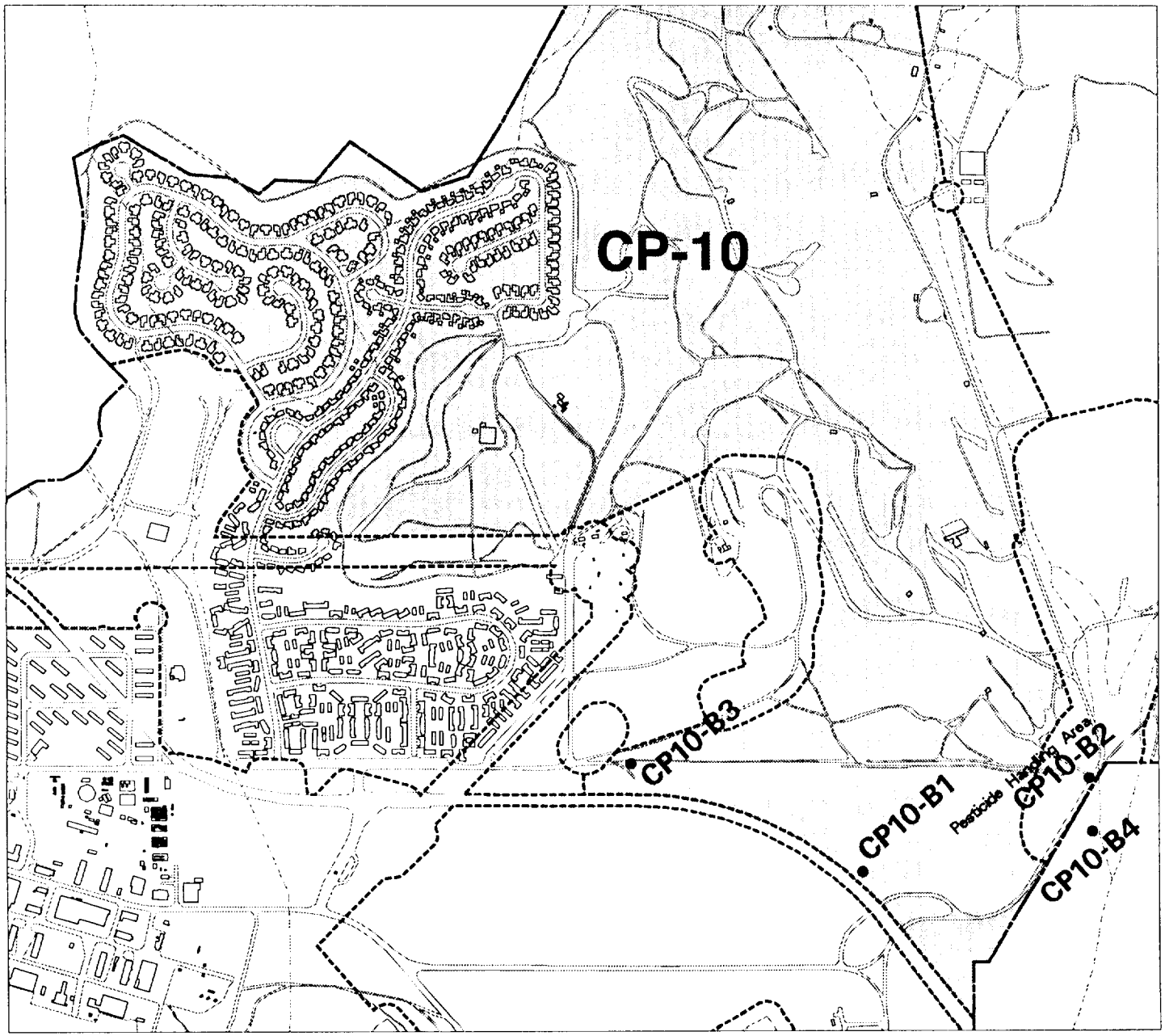

Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 502 1004 2008

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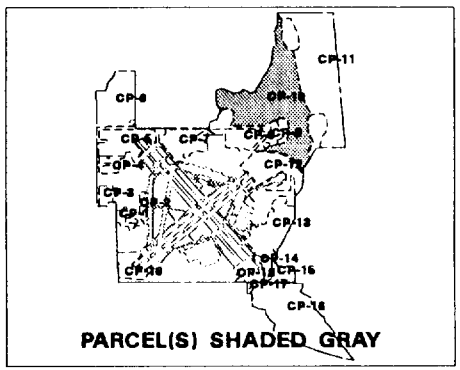
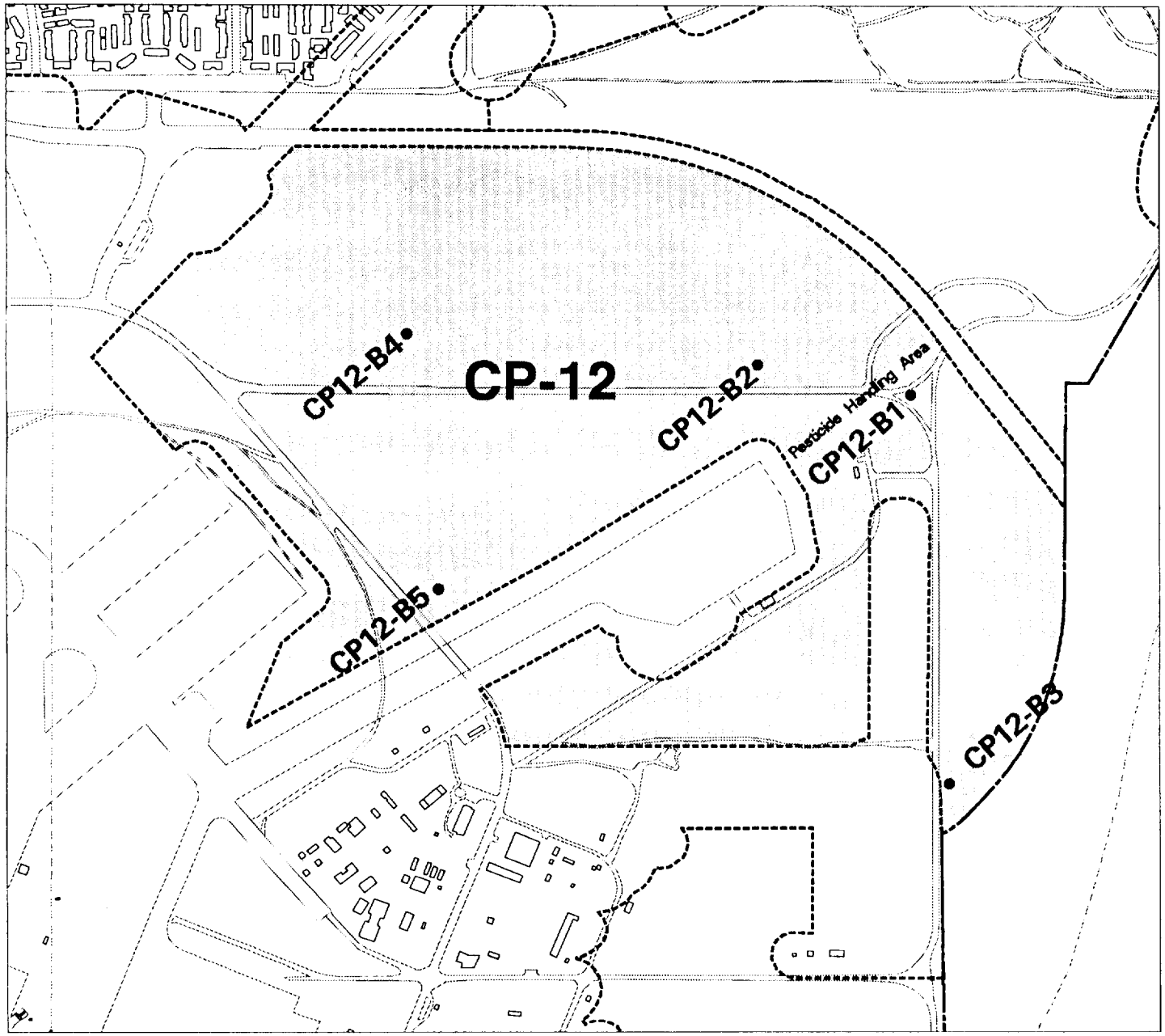


Figure 3-6
Confirmation Sampling Locations in Parcel CP-10

MCAS El Toro Confirmation Sampling Technical Memorandum

/gis2/eltoro/plots/brac/cstm_parc.aml
02/23/95



Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 340 679 1358

SCALE IN FEET

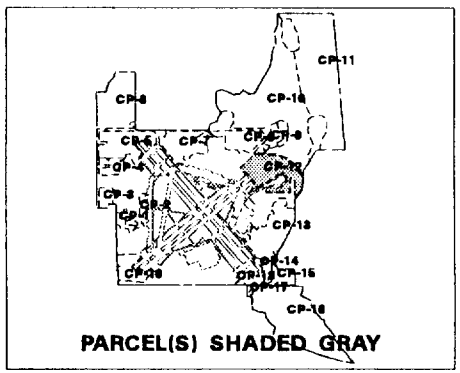
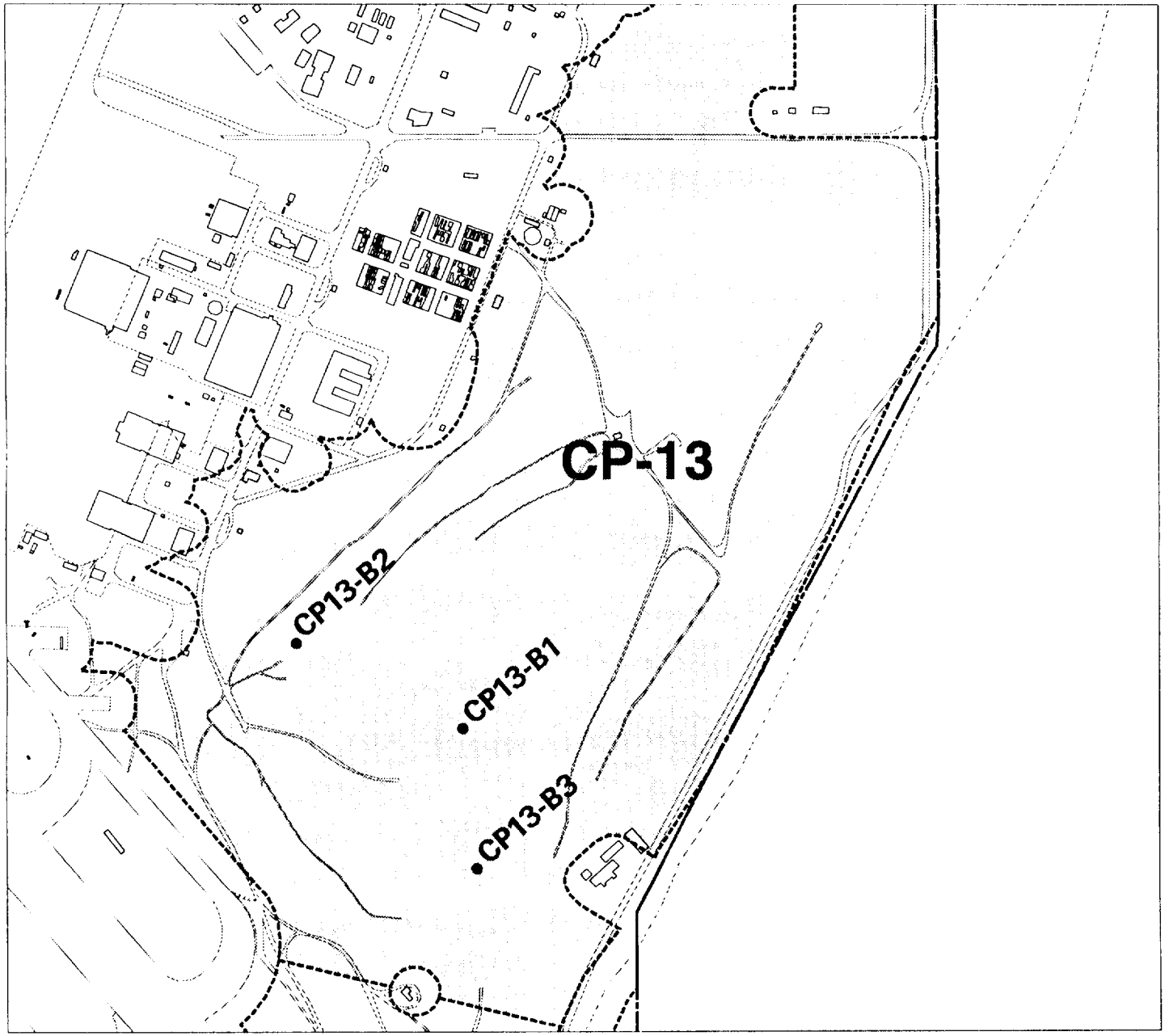


Figure 3-7
Confirmation Sampling Locations in Parcel CP-12

MCAS El Toro Confirmation Sampling Technical Memorandum

/gis2/eltoro/plots/brac/cstm_parc.aml
02/23/95



Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 313 625 1250

SCALE IN FEET

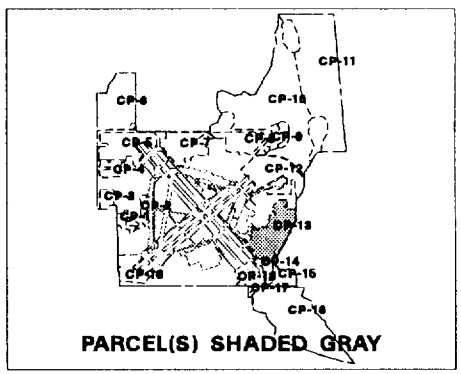
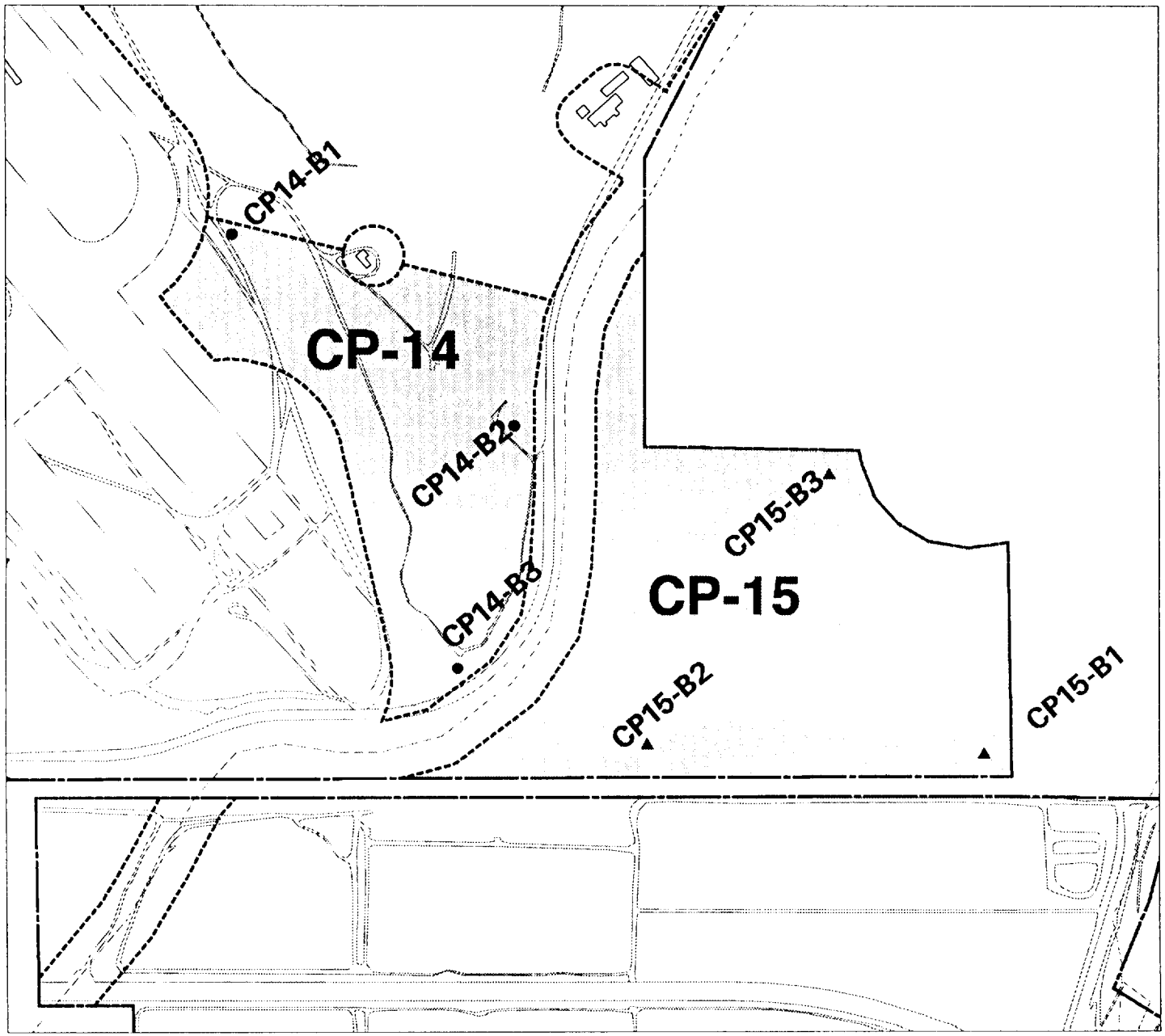


Figure 3-8
Confirmation Sampling Locations in Parcel CP-13

MCAS El Toro Confirmation Sampling Technical Memorandum

/gis2/eltoro/plots/brac/cstm_parc.aml
02/23/95



Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 257 515 1026

SCALE IN FEET

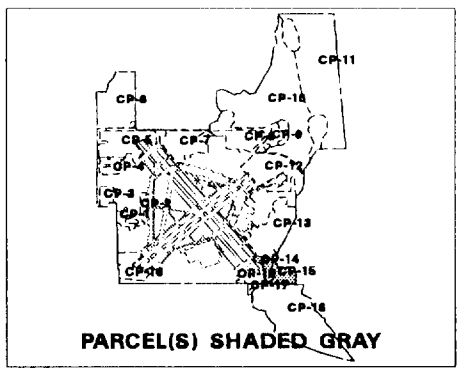
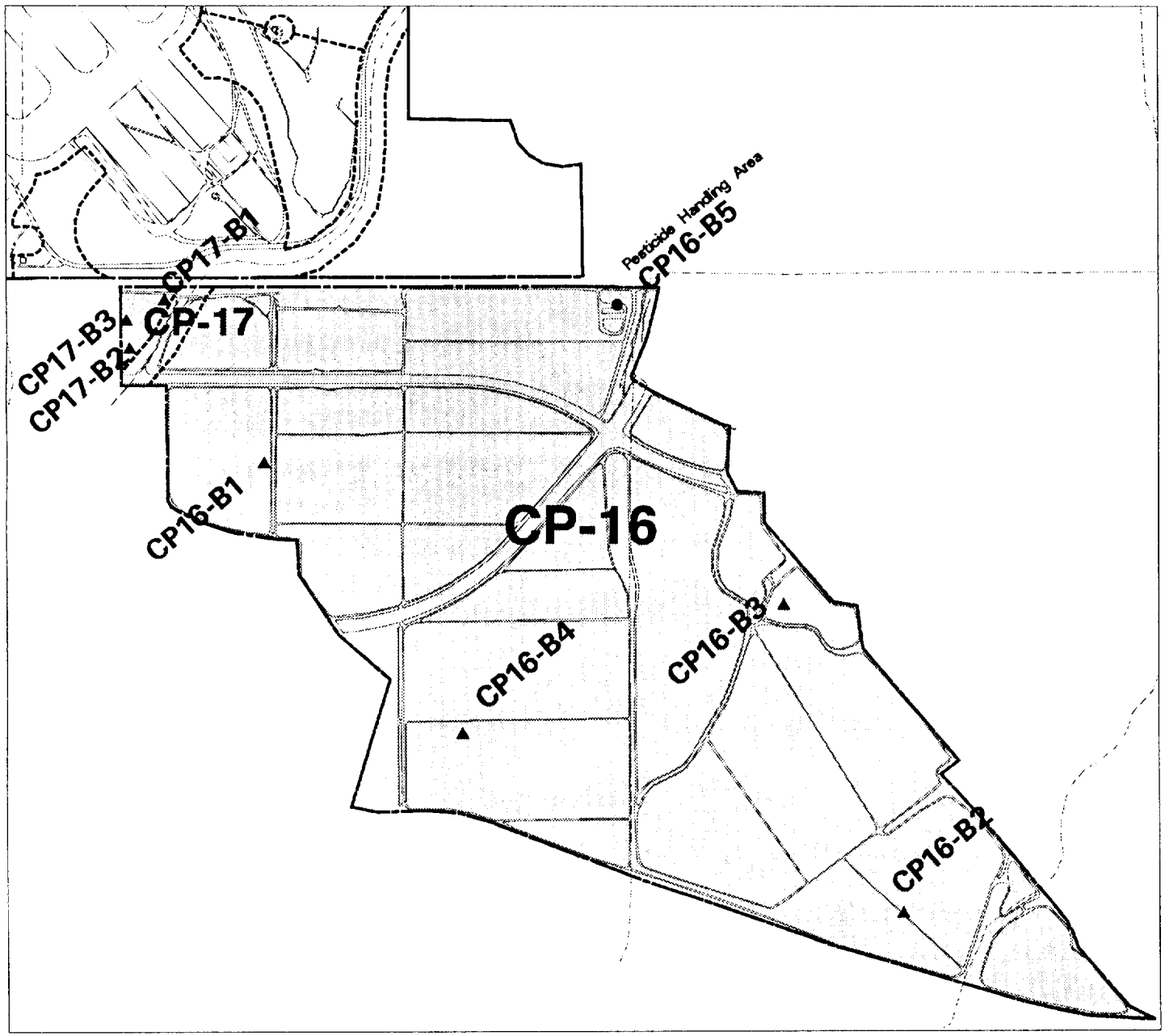


Figure 3-9

Confirmation Sampling Locations in Parcels CP-14 and CP-15

MCAS El Toro Confirmation Sampling Technical Memorandum

/gis2/eltoro/plots/brac/cstm_parc.aml
02/23/95



Features:

- Parcel Boundary
- Wash or Stream
- Road or Airfield
- MCAS Boundary
- Building or Pad
- ● Boring Location (Surface, 2-foot and 4-foot sample depths)
- ▲ Boring Location (1-foot and 4-foot sample depths)

CP-15 Parcel Number

CP15-B2 Boring Number

0 543 1086 2172

SCALE IN FEET

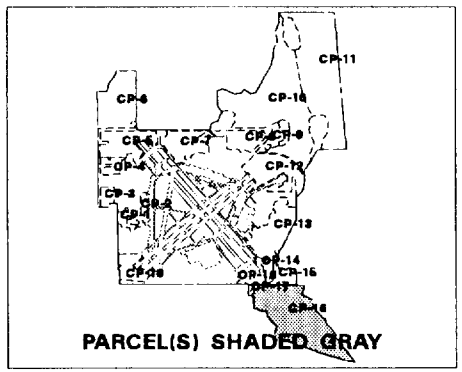


Figure 3-10

Confirmation Sampling Locations in Parcels CP-16 and CP-17

MCAS El Toro Confirmation Sampling Technical Memorandum

/gis2/eltoro/plots/brac/cstm_parc.aml
02/23/95

4.0 SUMMARY OF ANALYTICAL RESULTS

This section presents a summary of the analytical results for the samples collected during the confirmation sampling program. A table of the analytical results, including detection limits, is provided in Appendix B.

4.1 Summary of Soil Analytical Results

A total of 132 soil samples were collected during the confirmation sampling. Of these, 96 samples were analyzed (this number includes one 4-foot sample that was collected at CP-6 and analyzed for organochlorine pesticide only). The remaining 36 samples were collected at 4 feet bgs and did not require analysis based on results of shallow samples in a boring. Table 4-1 presents a summary of the analytical results for the soil samples (detected compounds only) collected during the confirmation sampling program.

The following sections discuss the results for each of the analyses (CLP pesticides, EPA Method 8140, and EPA Method 8150) performed for the confirmation sampling program. Section 5.0 presents a detailed evaluation of the analytical results.

4.1.1 Organochlorine Pesticides (CLP Method)

The maximum organochlorine pesticide concentration detected 4,4'-DDT at a concentration of 3,360 ug/kg. This concentration was found in the 0- to 6-inch sample (i.e., sample number CP06-B3-00) at CP-6. The residential PRG for 4,4'-DDT is 1,300 ug/kg. No other organochlorine pesticides were detected above PRGs.

Organochlorine pesticides were detected at concentrations above the laboratory detection limits but below the PRGs in 30 of 96 samples analyzed. These compounds include: methoxychlor, endrin aldehyde, 4,4'-DDE, 4,4'-DDD, 4,4'-

DDT, alpha-chlordane, gamma-chlordane, dieldrin, endosulfan II, and endosulfan sulfate.

4.1.2 Organophosphorus Pesticides (EPA Method 8140)

None of the 95 samples collected and analyzed for organophosphorus pesticides had concentrations above the detection limits. Only one sample had a quantifiable concentration reported by the laboratory. At parcel CP-17, chlorpyrifos was reported at a concentration of 54.6 J ug/kg in the 4-foot sample (sample no. CP17-B1-40) ("J" indicates that the value is estimated below the detection limit). This concentration is less than the residential PRG for chlorpyrifos of 1,300 ug/kg.

4.1.3 Chlorinated Herbicides (EPA Method 8150)

Of the 95 samples analyzed for chlorinated herbicides, only one compound, MCPP, was detected. MCPP was detected in four samples at concentrations ranging from 57,400 to 92,200 ug/kg. Of these four samples, two samples at one location had concentrations above the PRG for MCPP of 65,000 ug/kg. At parcel CP-15, the compound MCPP was detected at a concentration of 85,200 and 92,200 ug/kg in the 1-foot sample and its duplicate (sample numbers CP15-B2-10 and CP15-B2-11, respectively). MCPP was also detected at concentrations below the PRG at CP-13 (61,000 ug/kg) and at another boring at CP-15 (57,400 ug/kg).

4.2 Quality Assurance/Quality Control Samples

Field duplicates, equipment rinsate, and laboratory QC samples (MS/MSDs) were collected during the confirmation sampling program to assess QC. These samples were collected at frequencies specified the SAP. The results of the equipment rinsate and MS/MSD samples are discussed in the following sections. Results of the field duplicate samples are included with the parcel-specific results in Appendix B.

4.2.1 Rinsate Samples

A total of eight equipment rinsate samples were collected as part of the soil sampling effort. Rinsate samples were collected as described in Subsection 3.2.2. Table 4-2 summarizes the analytical results of the rinsate samples collected.

Low concentrations of dalapon were detected in six of the eight rinsate samples. Dalapon was not detected in the soil samples. Therefore, the source of the compound is unknown.

4.2.2 Laboratory Quality Control Samples

MS/MSDs were collected on a minimum of 5 percent of the soil samples collected and analyzed (including duplicate samples). These samples were used to assess the precision and accuracy of the analytical procedures on varying soil conditions.

Laboratory (method) blanks were analyzed by the laboratory to assess whether contamination to the samples was introduced by the laboratory. Method blanks results were evaluated during data validation to qualify the analytical results.

blank page

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments
CP-3	B1	CP03-B1-00	0	nd	nd	nd	< Detection limits
		CP03-B1-20	2	nd	nd	nd	
		CP03-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP03-B2-00	0	nd	nd	nd	< Detection limits
		CP03-B2-20	2	nd	nd	nd	
		CP03-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP03-B3-00	0	nd	nd	nd	< Detection limits
		CP03-B3-20	2	nd	nd	nd	
		CP03-B3-40	4	not analyzed	not analyzed	not analyzed	
CP-4	B1	CP04-B1-00	0	nd	nd	nd	< Detection limits
		CP04-B1-20	2	nd	nd	nd	
		CP04-B1-21	Duplicate	nd	nd	nd	
		CP04-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP04-B2-00	0	nd	nd	nd	< Detection limits
		CP04-B2-20	2	nd	nd	nd	
		CP04-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP04-B3-00	0	4,4'-DDE - 25.0	nd	nd	< PRGs
		CP04-B3-20	2	nd	nd	nd	
		CP04-B3-40	4	not analyzed	not analyzed	not analyzed	
CP-5	B1	CP05-B1-00	0	4,4'-DDE - 15.6 4,4'-DDT - 5.82	nd	nd	< PRGs
		CP05-B1-20	2	nd	nd	nd	
		CP05-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP05-B2-00	0	4,4'-DDE - 59.3 D 4,4'-DDT - 21.4	nd	nd	< PRGs
		CP05-B2-20	2	nd	nd	nd	
		CP05-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP05-B3-00	0	nd	nd	nd	< Detection limits
		CP05-B3-01	Duplicate	nd	nd	nd	
		CP05-B3-20	2	nd	nd	nd	
		CP05-B3-40	4	not analyzed	not analyzed	not analyzed	

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments
CP-6	B1	CP06-B1-00	0	4,4'-DDE - 14.3 4,4'-DDD - 4.45 P 4,4'-DDT - 6.54	nd	nd	< PRGs
		CP06-B1-20	2	nd	nd	nd	
		CP06-B1-21	Duplicate	nd	nd	nd	
		CP06-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP06-B2-00	0	4,4'-DDE - 64.4 D 4,4'-DDT - 21.9	nd	nd	< PRGs
		CP06-B2-20	2	nd	nd	nd	
		CP06-B2-40	4	not analyzed	not analyzed	not analyzed	
		CP06-B2-41	Duplicate	not analyzed	not analyzed	not analyzed	
	B3	CP06-B3-00	0	4,4'-DDE - 621 D 4,4'-DDT - 3,360 D 4,4'-DDD - 48.0 DP	nd	nd	4,4'-DDT > PRG (1,300)
		CP06-B3-20	2	4,4'-DDT - 4.52	nd	nd	
		CP06-B3-40	4	4,4'-DDE- 10.4	not analyzed	not analyzed	
	B4	CP06-B4-00	0	4,4'-DDE - 1,030 D 4,4'-DDD - 11.4 P 4,4'-DDT - 1,110 D	nd	nd	< PRGs
		CP06-B4-20	2	nd	nd	nd	
		CP06-B4-40	4	not analyzed	not analyzed	not analyzed	
	B5	CP06-B5-00	0	4,4'-DDE - 4.39	nd	nd	< Detection limits
		CP06-B5-20	2	nd	nd	nd	
		CP06-B5-40	4	not analyzed	not analyzed	not analyzed	

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments
CP-7	B1	CP07-B1-00	0	4,4'-DDE - 7.96	nd	nd	< PRGs
		CP07-B1-20	2	nd	nd	nd	
		CP07-B1-21	Duplicate	nd	nd	nd	
		CP07-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP07-B2-00	0	4,4'-DDE - 5.12	nd	nd	< PRGs
		CP07-B2-20	2	nd	nd	nd	
		CP07-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP07-B3-00	0	4,4'-DDE - 114 D 4,4'-DDT - 4.04	nd	nd	< PRGs
		CP07-B3-20	2	4,4'-DDE - 62.7 D 4,4'-DDT - 4.14	nd	nd	
		CP07-B3-40	4	not analyzed	not analyzed	not analyzed	
CP-10	B1	CP10-B1-00	0	alpha-Chlordane - 18.4 gamma-Chlordane - 18.8 P	nd	nd	< PRGs
		CP10-B1-01	Duplicate	4,4'-DDT - 5.47 alpha-Chlordane - 4.32 gamma-Chlordane - 4.66 P	nd	nd	
		CP10-B1-20	2	nd	nd	nd	
		CP10-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP10-B2-00	0	nd	nd	nd	< Detection limits
		CP10-B2-20	2	nd	nd	nd	
		CP10-B2-40	4	not analyzed	not analyzed	not analyzed	
		CP10-B2-41	Duplicate	not analyzed	not analyzed	not analyzed	
	B3	CP10-B3-00	0	alpha-Chlordane - 2.57 gamma-Chlordane - 2.82 P	nd	nd	< PRGs
		CP10-B3-20	2	nd	nd	nd	
		CP10-B3-40	4	not analyzed	not analyzed	not analyzed	
	B4	CP10-B4-00	0	4,4'-DDT - 3.65 P alpha-Chlordane - 14.3 gamma-Chlordane - 18.3 P	nd	nd	< PRGs
		CP10-B4-20	2	alpha-Chlordane - 3.92 gamma-Chlordane - 5.58 P	nd	nd	
		CP10-B4-40	4	not analyzed	not analyzed	not analyzed	

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments
CP-12	B1	CP12-B1-00	0	4,4'-DDT - 4.14 P	nd	nd	< PRGs
		CP12-B1-20	2	nd	nd	nd	
		CP12-B1-40	4	not analyzed	not analyzed	not analyzed	
		CP12-B1-41	Duplicate	not analyzed	not analyzed	not analyzed	
	B2	CP12-B2-00	0	alpha-Chlordane - 1.89 gamma-Chlordane - 2.52	nd	nd	< PRGs
		CP12-B2-20	2	nd	nd	nd	
		CP12-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP12-B3-00	0	Dieldrin - 4.16 P 4,4'-DDT - 12.8 alpha-Chlordane - 18.1 gamma-Chlordane - 16.4 P	nd	nd	< PRGs
		CP12-B3-20	2	nd	nd	nd	
		CP12-B3-21	Duplicate	nd	nd	nd	
		CP12-B3-40	4	not analyzed	not analyzed	not analyzed	
	B4	CP12-B4-00	0	nd	nd	nd	< Detection limits
		CP12-B4-20	2	nd	nd	nd	
		CP12-B4-40	4	not analyzed	not analyzed	not analyzed	
	B5	CP12-B5-00	0	nd	nd	nd	< Detection limits
		CP12-B5-20	2	nd	nd	nd	
		CP12-B5-40	4	not analyzed	not analyzed	not analyzed	
CP-13	B1	CP13-B1-00	0	4,4'-DDE - 5.98	nd	nd	< PRGs
		CP13-B1-20	2	nd	nd	MCPP - 61,000	
		CP13-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP13-B2-00	0	nd	nd	nd	< Detection limits
		CP13-B2-20	2	nd	nd	nd	
		CP13-B2-21	Duplicate	nd	nd	nd	
		CP13-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP13-B3-00	0	4,4'-DDE - 64.7 D 4,4'-DDT - 78.0 D	nd	nd	< PRGs
		CP13-B3-20	2	nd	nd	nd	
		CP13-B3-40	4	not analyzed	not analyzed	not analyzed	

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments
CP-14	B1	CP14-B1-00	0	nd	nd	nd	< Detection limits
		CP14-B1-20	2	nd	nd	nd	
		CP14-B1-40	4	not analyzed	not analyzed	not analyzed	
	B2	CP14-B2-00	0	nd	nd	nd	< Detection limits
		CP14-B2-20	2	nd	nd	nd	
		CP14-B2-40	4	not analyzed	not analyzed	not analyzed	
	B3	CP14-B3-00	0	nd	nd	nd	< Detection limits
		CP14-B3-20	2	nd	nd	nd	
		CP14-B3-40	4	not analyzed	not analyzed	not analyzed	
CP-15	B1	CP15-B1-10	1	4,4'-DDE - 16.8 4,4'-DDT - 9.38	nd	nd	< PRGs
		CP15-B1-40	4	4,4'-DDE - 4.48 4,4'-DDT - 3.97 P	nd	MCPP - 57,400	
	B2	CP15-B2-10	1	4,4'-DDE - 71.7 D 4,4'-DDD - 15.8 P 4,4'-DDT - 58.3 Endosulfan sulfate - 7.11 P alpha-Chlordane - 3.14 gamma-Chlordane - 2.37	nd	MCPP - 85,200	MCPP > PRG (65,000)
		CP15-B2-11	Duplicate	4,4'-DDE - 44.0 4,4'-DDD - 6.27 P 4,4'-DDT - 24.0	nd	MCPP - 92,200	
		CP15-B2-40	4	nd	nd	nd	
	B3	CP15-B3-10	1	nd	nd	nd	< Detection limits
		CP15-B3-40	4	nd	nd	nd	

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments
CP-16	B1	CP16-B1-10	1	4,4'-DDE - 109 D 4,4'-DDD - 5.92 P 4,4'-DDT - 49.0	nd	nd	< PRGs
		CP16-B1-40	4	nd	nd	nd	
	B2	CP16-B2-10	1	nd	nd	nd	< Detection limits
		CP16-B2-40	4	nd	nd	nd	
	B3	CP16-B3-10	1	nd	nd	nd	< Detection limits
		CP16-B3-40	4	nd	nd	nd	
	B4	CP16-B4-10	1	nd	nd	nd	< Detection limits
		CP16-B4-11	Duplicate	nd	nd	nd	
		CP16-B4-40	4	nd	nd	nd	
	B5	CP16-B5-00	0	4,4'-DDE - 167 D 4,4'-DDD - 25.0 P 4,4'-DDT - 286 D Endosulfan II - 32.3 P Endosulfan sulfate - 28.5 P Methoxychlor - 18.7 P Endrin aldehyde - 10.4 P alpha-Chlordane - 6.55 gamma-Chlordane - 6.19	nd	nd	< PRGs
		CP16-B5-20	2	nd	nd	nd	
		CP16-B5-40	4	not analyzed	not analyzed	not analyzed	
		CP16-B5-41	Duplicate	not analyzed	not analyzed	not analyzed	
CP-17	B1	CP17-B1-10	1	4,4'-DDE - 5.69 4,4'-DDT - 5.95	nd	nd	< PRGs
		CP17-B1-40	4	nd	Chlorpyrifos - 54.9 J	nd	
	B2	CP17-B2-10	1	nd	nd	nd	< Detection limits
		CP17-B2-40	4	nd	nd	nd	
	B3	CP17-B3-10	1	nd	nd	nd	< Detection limits
		CP17-B3-40	4	nd	nd	nd	

Table 4-1
Summary of Analytical Results for Soil Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/kg)

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)	Comments

Notes:

nd - the analyte was not detected above the estimated quantitation limit.

D - the quantitative value is from a diluted analysis.

J - the quantitative value is estimated. For target compunds the analyte is detected below the estimated quantitation limit, but above the instrument detection limit.

P - the quantitative value from the two analytical columns differs by greater 25%.

PRGs - U.S. EPA Preliminary Remediation Goals, Second Half 1994.

Table 4-2
Summary of Analytical Results for Rinsate Samples
MCAS El Toro Confirmation Sampling Program
(results expressed in ug/L)

Sample Number	Organochlorine Pesticides (CLP Method)	Organophosphorus Pesticides (EPA Method 8140)	Chlorinated Herbicides (EPA Method 8150)
CP03-B3-42	ND	ND	ND
CP05-B3-42	ND	ND	ND
CP06-B3-42	ND	ND	Dalapon - 3.26 P
CP07-B3-42	ND	ND	Dalapon - 3.91 P
CP10-B4-42	ND	ND	Dalapon - 2.57 P
CP12-B4-42	ND	ND	Dalapon - 6.56 P
CP15-B3-42	ND	ND	Dalapon - 3.03 P
CP17-B3-42	ND	ND	Dalapon - 4.13 P

Notes:

ND - analyte(s) not detected above detection limit(s)
P - value had a greater than 25% difference between analytical columns.

5.0 DATA EVALUATION AND RECOMMENDATIONS

This section presents the evaluation of the confirmation sampling program data. Included is a discussion of the risk evaluation performed for the data. Based on the data evaluation, recommendations for the parcels are provided.

5.1 Data Evaluation Methodology

According to an EPA memorandum regarding protocol for CERFA conclusions on property impacted by pesticides or herbicides (Appendix A), a risk screening is to be performed using the results of confirmation sampling. This guidance memorandum states that the analytical results from confirmation sampling should be compared to EPA Region IX PRG values, which can be used for general risk screening purposes for residents and workers (EPA, 1994c). Residential PRG values were used for this confirmation sampling program for conservatism. The PRGs are based on a lifetime cancer risk of 10^{-6} and a noncancer hazard index of 1. Table 5-1 lists the PRGs for the pesticide and herbicide compounds by type of analysis specified in the SAP. A summary of the analytical results for the confirmation sampling program is provided in Table 4-1 (refer to Section 4.0).

The first step in performing the risk screening was to compare the concentrations detected in soil samples to the PRG values. If a PRG value is exceeded, the level pesticide or herbicide may potentially present a risk to human health. As indicated in Table 4-1, PRGs were exceeded at two sample points, one in parcel CP-6 and one in parcel CP-15.

A second step in screening risk was to evaluate samples with multiple compounds detected, none of which individually exceeded a PRG. If more than one compound was detected in a sample, the multiple chemical additivity (MCA) was considered. The MCA consists of the sum of the ratios of measured concentrations to PRG concentrations (i.e., measured concentration/PRG value). Cancer-based and noncancer-based PRGs must be segregated when assessing the MCA for sample points. Thus, for each sample

point, a cancer and a noncancer cumulative risk ratio are calculated. For carcinogens, a cumulative risk ratio of 1 represents a cancer risk of 10^{-6}. For noncarcinogens, a cumulative risk ratio of 1 equates to a hazard index of 1. If a cumulative risk ratio or hazard index of greater than 1 exists at a boring location, the pesticide or herbicide levels at the location may potentially present a risk to human health. Table 5-2 presents the risk screening calculations for the soil samples. As shown in this table, three sample points have risk ratios greater than 1. Two of these were described in the preceding paragraph (i.e., sample points at parcel CP-6 and parcel CP-15 that exceeded a PRG for a single compound). A third sample point, located in parcel CP-6, has a risk ratio greater than 1. The two sample points at parcel CP-6 have risk ratios of greater than 1 (carcinogens); the single sample point at parcel CP-15 has a hazard index above 1 (noncarcinogens).

Parcel CP-6 has two borings with a risk ratio of greater than 1 (carcinogens) and parcel CP-15 has one boring (two samples) with a hazard index above 1.

5.2 Evaluation of CERFA Parcels

A summary of the risk screening performed for the soil samples is presented in Table 5-3. At two of the CERFA parcels (CP-3 and CP-14), analytical results were less than the detection limits in all samples; no risk screening was required for these sample results. Based on these analytical results, the Navy requests agency concurrence on CERFA parcels CP-3 and CP-14.

At eight of the CERFA parcels (CP-4, CP-5, CP-7, CP-10, CP-12, CP-13, CP-16, and CP-17), no pesticides or herbicides were detected above the PRG values. In addition, the cumulative risk ratios for samples collected at these parcels were less than the risk ratio of 1 for carcinogenic compounds and the hazard index of 1 for noncarcinogenic compounds. The results of the risk screening indicate that the residual levels of pesticides and herbicides at these eight parcels does not present a risk to human health. Therefore, the Navy requests agency concurrence on CERFA parcels CP-4, CP-5, CP-7, CP-10, CP-12, CP-13, CP-16, and CP-17.

At the remaining two parcels (CP-6 and CP-15), the results of the risk screening indicate the portions of the parcels may not be eligible for transfer under CERFA. A brief discussion of the confirmation sampling performed, analytical data, and risk screening results for these parcels is provided below:

- Parcel CP-6. This 195-acre parcel is currently used as a plant nursery. Soil samples were collected at five boring locations at parcel CP-6, including at a pesticide handling area. Two sample locations within this parcel are of potential concern with respect to pesticides/herbicides. The surface sample (0 to 6 inches bgs) at Boring B3 had a 4,4'-DDT concentration of 3,360 ug/kg, which is above the PRG value of 1,300 ug/kg. The surface sample at Boring B4 had a cumulative cancer risk above 10^{-6} (i.e., risk ratio of greater than 1) based on detected concentrations of 4,4'-DDD, 4,4'-DDE, and 4,4'-DDT. Based on the analytical results and risk screening, no other samples at this parcel are of potential concern.

- Parcel CP-15. This 36-acre parcel is currently used for growing row crops. Samples were collected from three borings at this parcel at depths of 1 and 4 feet bgs. One sample location at this parcel is of potential concern with respect to pesticides/herbicides. At the 1-foot sample at Boring B2 (and its duplicate sample), MCPP (a chlorinated herbicide) was detected at concentrations of 85,200 ug/kg (1-foot sample) and 92,200 ug/kg (1-foot duplicate sample). These concentrations exceed the residential PRG value for MCPP of 65,000 ug/kg. Based on the analytical results and risk screening, no other samples at this parcel are of potential concern.

The analytical data and risk screening results for parcels CP-6 and CP-15 indicate that the majority of the land area at these parcels does not have residual pesticide or herbicide concentrations that are a concern to human health. These portions of parcels CP-6 and CP-15 could potentially be considered eligible for transfer under CERFA if an appropriate method of dividing the parcels can be developed. A meeting with the agencies is scheduled for 06 March 1995. One of the purposes of this meeting is to discuss the results of the confirmation sampling program. It is anticipated that this

meeting will provide a forum for discussion of strategies for dividing parcels CP-6 and CP-15 into CERFA-eligible and non-CERFA-eligible portions. The agencies are scheduled to provide their decision on concurrence with CERFA-eligible parcels identified at the Station in late March 1995. The results of modifications to CERFA parcels based on the confirmation sampling results will be incorporated into the MCAS El Toro EBS Report, which is due to NAVFACENGCOM on 01 April 1995.

Table 5-1
EPA Region IX Preliminary Remediation Goals
MCAS El Toro Confirmation Sampling Program

Parameters	Residential PRG Values[a] (ug/kg)	
Organochlorine Pesticides (CLP Method)		
Aldrin	26	ca*
alpha-BHC (alpha-HCH)	71	ca
beta-BHC (beta-HCH)	250	ca
delta-BHC	No PRG	
gamma-BHC (Lindane)	340	ca*
alpha-Chlordane	340[c]	ca**
gamma-Chlordane	340[c]	ca**
4,4'-DDD	1,900	ca
4,4'-DDE	1,300	ca
4,4'-DDT	1,300	ca**
Dieldrin	28	ca*
Endosulfan I	3,300[b]	nc
Endosulfan II	3,300[b]	nc
Endosulfan sulfate	3,300[b]	nc
Endrin	20,000	nc
Endrin aldehyde	No PRG	
Heptachlor	99	ca
Heptachlor epoxide	49	ca**
Methoxychlor	330,000	nc
Toxaphene	400	ca

Table 5-1
EPA Region IX Preliminary Remediation Goals
MCAS El Toro Confirmation Sampling Program

Parameters	Residential PRG Values[a] (ug/kg)	
Organophosphorus Pesticides (EPA Method 8140)		
Azinphos methyl	No PRG	
Bolstar	No PRG	
Chlorpyrifos	200,000	nc
Coumaphos	No PRG	
Demeton-O	2,600[d]	nc
Demeton-P	2,600[d]	nc
Diazinon	59,000	nc
Dichlorvos	1,500	ca**
Disulfoton	2,600	nc
Ethoprop	No PRG	
Fensulfothion	No PRG	
Fenthion	No PRG	
Merphos	2,000	nc
Mevinphos	No PRG	
Naled	130,000	nc
Parathion methyl	390,000[e]	nc
Phorate	13,000	nc
Ronnel	3,300,000	nc
Stirophos (Tetrachlorvinphos)	19,000	ca
Tokuthion (Prothiofos)	No PRG	
Trichloronate	No PRG	

Table 5-1
EPA Region IX Preliminary Remediation Goals
MCAS El Toro Confirmation Sampling Program

Parameters	Residential PRG Values[a] (ug/kg)	
Chlorinated Herbicides (EPA Method 8150)		
2,4-Dichlorophenoxyacetic acid (2,4-D)	650,000	nc
4-(2,4-Dichlorophenoxy) butyric acid (2,4-DB)	520,000	nc
2,4,5-Trichlorophenoxyacetic acid (2,4,5-T)	650,000	nc
2-(2,4,5-Trichlorophenoxy) propionic acid (2,4,5-TP or Silvex)	520,000	nc
Dalapon	2,000,000	nc
Dicamba	2,000,000	nc
Dichloroprop	No PRG	
Dinoseb	65,000	nc
2-(2-Methyl-4-chlorophenoxy) acetic acid (MCPA)	33,000	nc
2-(2-Methyl-4-chlorophenoxy) propionic acid (MCPP)	65,000	nc

Notes:

[a]EPA Region IX Preliminary Remedial Goals, Second Half 1994, 08/01/94.
[b]PRG values are for Endosulfan.
[c]PRG values are for Chlordane.
[d]PRG values are for Demeton.
[e]PRG values are for Parathion.
ca= cancer PRG
nc= noncancer PRG
*= nc < 100 times ca
**= nc< 10 times ca

Table 5-2
Risk Screening Results
MCAS El Toro Confirmation Sampling Program

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)		Organophosphorus Pesticides (EPA Method 8140)		Chlorinated Herbicides (EPA Method 8150)		Cumulative Risk Ratios	
				CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA ratio	NC ratio
CP-3	B1	CP03-B1-00	0	0	0	0	0	0	0	0	0
		CP03-B1-20	2	0	0	0	0	0	0	0	0
		CP03-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
	B2	CP03-B2-00	0	0	0	0	0	0	0	0	0
		CP03-B2-20	2	0	0	0	0	0	0	0	0
		CP03-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
	B3	CP03-B3-00	0	0	0	0	0	0	0	0	0
		CP03-B3-20	2	0	0	0	0	0	0	0	0
		CP03-B3-40	4	NA	NA	NA	NA	NA	NA	--	--
CP-4	B1	CP04-B1-00	0	0	0	0	0	0	0	0	0
		CP04-B1-20	2	0	0	0	0	0	0	0	0
		CP04-B1-21	Duplicate	0	0	0	0	0	0	0	0
		CP04-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
	B2	CP04-B2-00	0	0	0	0	0	0	0	0	0
		CP04-B2-20	2	0	0	0	0	0	0	0	0
		CP04-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
	B3	CP04-B3-00	0	0.02	0	0	0	0	0	0.02	0
		CP04-B3-20	2	0	0	0	0	0	0	0	0
		CP04-B3-40	4	NA	NA	NA	NA	NA	NA	--	--
CP-5	B1	CP05-B1-00	0	0.02	<0.01	0	0	0	0	0.02	<0.01
		CP05-B1-20	2	0	0	0	0	0	0	0	0
		CP05-B1-40	4	0	0	0	0	0	0	0	0
	B2	CP05-B2-00	0	0.06	<0.01	0	0	0	0	0.06	<0.01
		CP05-B2-20	2	0	0	0	0	0	0	0	0
		CP05-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
	B3	CP05-B3-00	0	0	0	0	0	0	0	0	0
		CP05-B3-01	Duplicate	0	0	0	0	0	0	0	0
		CP05-B3-20	2	0	0	0	0	0	0	0	0
		CP05-B3-40	4	NA	NA	NA	NA	NA	NA	--	--

Table 5-2
Risk Screening Results
MCAS El Toro Confirmation Sampling Program

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)		Organophosphorus Pesticides (EPA Method 8140)		Chlorinated Herbicides (EPA Method 8150)		Cumulative Risk Ratios	
				CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA ratio	NC ratio
CP-6	B1	CP06-B1-00	0	0.02	<0.01	0	0	0	0	0.02	<0.01
		CP06-B1-20	2	0	0	0	0	0	0	0	0
		CP06-B1-21	Duplicate	0	0	0	0	0	0	0	0
		CP06-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
	B2	CP06-B2-00	0	0.07	<0.01	0	0	0	0	0.07	<0.01
		CP06-B2-20	2	0	0	0	0	0	0	0	0
		CP06-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
		CP06-B2-41	Duplicate	NA	NA	NA	NA	NA	NA	--	--
	B3	CP06-B3-00	0	3.09	0.26	0	0	0	0	3.09	0.26
		CP06-B3-20	2	<0.01	<0.01	0	0	0	0	<0.01	<0.01
		CP06-B3-40	4	0.01	0	NA	NA	NA	NA	0.01	0
	B4	CP06-B4-00	0	1.65	0.09	0	0	0	0	1.65	0.09
		CP06-B4-20	2	0	0	0	0	0	0	0	0
		CP06-B4-40	4	NA	NA	NA	NA	NA	NA	--	--
	B5	CP06-B5-00	0	<0.01	0	0	0	0	0	<0.01	0
		CP06-B5-20	2	0	0	0	0	0	0	0	0
		CP06-B5-40	4	NA	NA	NA	NA	NA	NA	--	--
CP-7	B1	CP07-B1-00	0	0.01	0	0	0	0	0	0.01	0
		CP07-B1-20	2	0	0	0	0	0	0	0	0
		CP07-B1-21	Duplicate	0	0	0	0	0	0	0	0
		CP07-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
	B2	CP07-B2-00	0	0.01	0	0	0	0	0	0.01	0
		CP07-B2-20	2	0	0	0	0	0	0	0	0
		CP07-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
	B3	CP07-B3-00	0	0.09	<0.01	0	0	0	0	0.09	<0.01
		CP07-B3-20	2	0.05	<0.01	0	0	0	0	0.05	<0.01
		CP07-B3-40	4	NA	NA	NA	NA	NA	NA	--	--

Table 5-2
Risk Screening Results
MCAS El Toro Confirmation Sampling Program

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)		Organophosphorus Pesticides (EPA Method 8140)		Chlorinated Herbicides (EPA Method 8150)		Cumulative Risk Ratios	
				CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA ratio	NC ratio
CP-10	B1	CP10-B1-00	0	0.11	0.01	0	0	0	0	0.11	0.01
		CP10-B1-01	Duplicate	0.03	<0.01	0	0	0	0	0.03	<0.01
		CP10-B1-20	2	0	0	0	0	0	0	0	0
		CP10-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
	B2	CP10-B2-00	0	0	0	0	0	0	0	0	0
		CP10-B2-20	2	0	0	0	0	0	0	0	0
		CP10-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
		CP10-B2-41	Duplicate	NA	NA	NA	NA	NA	NA	--	--
	B3	CP10-B3-00	0	0.02	<0.01	0	0	0	0	0.02	<0.01
		CP10-B3-20	2	0	0	0	0	0	0	0	0
		CP10-B3-40	4	NA	NA	NA	NA	NA	NA	--	--
	B4	CP10-B4-00	0	0.10	0.01	0	0	0	0	0.10	0.01
		CP10-B4-20	2	0.03	<0.01	0	0	0	0	0.03	<0.01
		CP10-B4-40	4	NA	NA	NA	NA	NA	NA	--	--
CP-12	B1	CP12-B1-00	0	0.00	<0.01	0	0	0	0	0.00	<0.01
		CP12-B1-20	2	0	0	0	0	0	0	0	0
		CP12-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
		CP12-B1-41	Duplicate	NA	NA	NA	NA	NA	NA	--	--
	B2	CP12-B2-00	0	0.01	<0.01	0	0	0	0	0.01	<0.01
		CP12-B2-20	2	0	0	0	0	0	0	0	0
		CP12-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
	B3	CP12-B3-00	0	0.26	0.01	0	0	0	0	0.26	0.01
		CP12-B3-20	2	0	0	0	0	0	0	0	0
		CP12-B3-21	Duplicate	0	0	0	0	0	0	0	0
		CP12-B3-40	4	NA	NA	NA	NA	NA	NA	--	--
	B4	CP12-B4-00	0	0	0	0	0	0	0	0	0
		CP12-B4-20	2	0	0	0	0	0	0	0	0
		CP12-B4-40	4	NA	NA	NA	NA	NA	NA	--	--
	B5	CP12-B5-00	0	0	0	0	0	0	0	0	0
		CP12-B5-20	2	0	0	0	0	0	0	0	0
		CP12-B5-40	4	NA	NA	NA	NA	NA	NA	--	--

Table 5-2
Risk Screening Results
MCAS El Toro Confirmation Sampling Program

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)		Organophosphorus Pesticides (EPA Method 8140)		Chlorinated Herbicides (EPA Method 8150)		Cumulative Risk Ratios	
				CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA ratio	NC ratio
CP-13	B1	CP13-B1-00	0	<0.01	0	0	0	0	0	<0.01	0
		CP13-B1-20	2	0	0	0	0	0	0.94	0	0.94
		CP13-B1-40	4	NA	NA	NA	NA	NA	NA	--	--
	B2	CP13-B2-00	0	0	0	0	0	0	0	0	0
		CP13-B2-20	2	0	0	0	0	0	0	0	0
		CP13-B2-21	Duplicate	0	0	0	0	0	0	0	0
		CP13-B2-40	4	NA	NA	NA	NA	NA	NA	--	--
	B3	CP13-B3-00	0	0.11	0.01	0	0	0	0	0.11	0.01
		CP13-B3-20	2	0	0	0	0	0	0	0	0
		CP13-B3-40	4	NA	NA	NA	NA	NA	NA	--	--
CP-14	B1	CP14-B1-00	0	0	0	0	0	0	0	0	0
		CP14-B1-20	2	0	0	0	0	0	0	0	0
		CP14-B1-40	4	NA	NA	NA	NA	NA	NA	NA	NA
	B2	CP14-B2-00	0	0	0	0	0	0	0	0	0
		CP14-B2-20	2	0	0	0	0	0	0	0	0
		CP14-B2-40	4	NA	NA	NA	NA	NA	NA	NA	NA
	B3	CP14-B3-00	0	0	0	0	0	0	0	0	0
		CP14-B3-20	2	0	0	0	0	0	0	0	0
		CP14-B3-40	4	NA	NA	NA	NA	NA	NA	--	--
CP-15	B1	CP15-B1-10	1	0.02	<0.01	0	0	0	0	0.020	<0.01
		CP15-B1-40	4	0.01	0.00	0	0	0	0.88	0.01	0.88
	B2	CP15-B2-10	1	0.12	0.01	0	0	0	1.31	0.12	1.32
		CP15-B2-11	Duplicate	0.06	0.00	0	0	0	1.42	0.06	1.42
		CP15-B2-40	4	0	0	0	0	0	0	0	0
	B3	CP15-B3-10	1	0	0	0	0	0	0	0	0
		CP15-B3-40	4	0	0	0	0	0	0	0	0

Table 5-2
Risk Screening Results
MCAS El Toro Confirmation Sampling Program

Parcel	Boring Number	Sample Number	Depth (feet bgs)	Organochlorine Pesticides (CLP Method)		Organophosphorus Pesticides (EPA Method 8140)		Chlorinated Herbicides (EPA Method 8150)		Cumulative Risk Ratios	
				CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA Ratio	NC Ratio	CA ratio	NC ratio
CP-16	B1	CP16-B1-10	1	0.12	<0.01	0	0	0	0	0.12	<0.01
		CP16-B1-40	4	0	0	0	0	0	0	0	0
	B2	CP16-B2-10	1	0	0	0	0	0	0	0	0
		CP16-B2-40	4	0	0	0	0	0	0	0	0
	B3	CP16-B3-10	1	0	0	0	0	0	0	0	0
		CP16-B3-40	4	0	0	0	0	0	0	0	0
	B4	CP16-B4-10	1	0	0	0	0	0	0	0	0
		CP16-B4-11	Duplicate	0	0	0	0	0	0	0	0
		CP16-B4-40	4	0	0	0	0	0	0	0	0
	B5	CP16-B5-00	0	0.40	0.04	0	0	0	0	0.40	0.04
		CP16-B5-20	2	0	0	0	0	0	0	0	0
		CP16-B5-40	4	NA	NA	NA	NA	NA	NA	--	--
		CP16-B5-41	Duplicate	NA	NA	NA	NA	NA	NA	--	--
CP-17	B1	CP17-B1-10	1	0.01	<0.01	0	0	0	0	0.01	<0.01
		CP17-B1-40	4	0	0	0	<0.01	0	0	0	<0.01
	B2	CP17-B2-10	1	0	0	0	0	0	0	0	0
		CP17-B2-40	4	0	0	0	0	0	0	0	0
	B3	CP17-B3-10	1	0	0	0	0	0	0	0	0
		CP17-B3-40	4	0	0	0	0	0	0	0	0

Notes:

A "0" value is presented a the calculated risk ratio if all compounds were less than the detection limits.
If the calculated risk ratio is less than 0.01, then the value is represented with "<0.01".

NA - not analyzed and, therefore, no MCA is calculated.
ca = cancer risk; a value of > 1 indicates that the cancer risk is > 1×10^{-6}
nc = noncancer PRG

Table 5-3
Summary of Parcel Evaluations
MCAS El Toro Confirmation Sampling Program

Parcel	Acres	Number of Borings	Number of Detects Above PRGs	Calculated Cumulative Risk (1)		Comments
				CA Ratio	NC Ratio	
CP-3	29	3	0	<1	<1	Samples < detection limits
CP-14	23	3	0	<1	<1	Samples < detection limits
CP-4	33	3	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-5	126	3	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-7	106	3	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-10	548	4	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-12	161	5	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-13	166	3	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-16	385	5	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-17	3	3	0	<1	<1	Samples < PRGs; risk ratios < 1
CP-6	195	5	1	>1	<1	4,4'-DDT > PRG at 1 boring; Cancer risk > 10^{-6} at 1 boring
CP-15	36	3	2 (2)	<1	>1	MCPP > PRG and noncancer risk > 1 at 1 boring

Notes:

(1) Refer to Table 5-2 for a summary of calculated risks for each sample.
(2) MCPP was detected above its PRG at Boring B2 in the 1-foot and 1-foot duplicate samples

NA - not analyzed and, therefore, no MCA is calculated.
ca = cancer risk; a value of > 1 indicates that the cancer risk is > 10^{-6}
nc = noncancer PRG
MCA = multiple chemical additivity
TBD = to be determined

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Appendix A

PROTOCOL FOR CERFA CONCLUSIONS ON PROPERTY IMPACTED BY PESTICIDES OR HERBICIDES

8/1/94

Region 9 Protocol for CERFA Conclusions on Property Impacted by Pesticides or Herbicides

National Guidance

As part of the implementation of the Community Environmental Response Facilitation Act (CERFA), EPA developed guidance (OSWER Directive 9345.0-09, April 19, 1994) on the approach to take in determining whether EPA should concur with a military service on the identification of property as "uncontaminated" where some limited quantity of hazardous substances or petroleum products have been stored, released, or disposed. The guidance noted that in some instances it may be appropriate to concur if the information provided by the military service indicates that the storage, release, or disposal would not be expected to pose a threat to human health or the environment.

Areas impacted by the application of pesticides or herbicides are discussed specifically in the guidance as areas that EPA may concur on depending on the circumstances. If there is an indication that pesticides were extensively applied, EPA may require that concurrence be conditioned on information on residual levels of pesticides. The guidance notes that decisions on whether to concur with the military service are to be made on a case-by-case basis. Further, the authority to make these determinations for bases on the NPL has been delegated to EPA's Regional Offices.

Region 9 Implementation of CERFA

During the CERFA process for BRAC I&II bases, Region 9 requested that the military services provide information on whether pesticides were applied, rates of application, and residual levels of pesticides in the environment. This information was not provided formally, but we were informed that in general pesticide application was routine at all parts of military bases. Region 9's approach for considering pesticide application takes into account the land use of property on which pesticides were applied. If property on which pesticides were applied was generally used for residential or educational purposes, Region 9 concurred with the military services' conclusion that property could be considered CERFA uncontaminated. Our concurrence letters noted that apparently pesticides containing hazardous substances had been applied, but information provided by the military services does not indicate that residual levels, if any, pose a risk to public health and the environment. We also recommended that prior to the transfer of this property, the military service provide positive confirmation that residual levels, if any, do not pose a threat to human health or the environment.

If property was used for commercial or agricultural purposes, and apparently received heavy applications of pesticides (e.g. golf courses, cultivated areas), Region 9 withheld concurrence. We noted that we would be willing to reconsider this decision if information were provided on application of pesticides and residual levels. We noted that in one case (Mather AFB) the military service was able to document via sampling results that residual levels of pesticides on a golf course did not pose a threat to human health or the environment.

For those cases where additional information was necessary in order for Region 9 to concur that property is uncontaminated, we informed the military service that we would assist in developing a sampling strategy to determine whether residual levels of pesticides or herbicides posed a threat. This document lays out a basic approach for this determination.

1) Records Search

The first step is to review records at the installation on the storage and use of pesticides and herbicides. This information may have been maintained by the base entomologist, the bioenvironmental engineering division, or the county agriculture department. A records search is an essential first step that will help focus the sampling by identifying what pesticides and herbicides need to be analyzed and where to sample. While conducting the record search the following questions should be kept in mind:

- Did the base have standard procedures for application of pesticides and herbicides? If so, do these procedures indicate that some areas may have a higher concentration of residuals? For example, some bases as a routine matter applied more herbicides on the sand traps of golf courses to keep them free of weeds.

- Is there any record of accidental spills?

- What were the specific chemicals used? How often were they reordered?

Theoretically, it is possible that if detailed records are available, the records search may provide a basis for a determination that residuals do not pose a threat to human health or the environment without sampling. For example, records may indicate that the types of pesticides and herbicides applied are not persistent, and that application was infrequent. However, in most cases the records search will be used to plan the necessary sampling.

The objective of the record search is to produce a summary of the available information regarding known or potential sources of

pesticide/herbicide contamination. Additional factors related to the soil pathways include; topography of the site and surrounding areas, evidence of environmental release at the site (e.g. stained soil and historical/current aerial photos).

2) Sampling Plan

Given the information gathered through the records search, a plan will need to be developed for sampling at the likely areas of highest concentration, which may include a runoff area, spill area, or mixing/handling area. Areas with little known and suspected contamination may require only one or two samples taken to represent the general condition of the property.

The objective of the sampling plan is to provide the rationale for choosing the locations, number of samples, analytical parameters and detection limits which will ensure collection of data that are adequate to estimate a threat to human health and the environment.

3) Risk Analysis

Once sampling is completed and results validated, the maximum concentrations detected should be compared to the Region 9 Preliminary Remediation Goals (PRGs) to determine whether concentrations pose a risk to public health. If more than one pesticide or herbicide are detected, the multiple chemical additivity must be considered at the site. This can be done by calculating the risk based on the PRGs. In addition to comparing residual levels to PRGs, the following questions must be addressed:

Are the risks to ecological receptors significant at the site?

Are there likely human exposure pathways such as indoor exposure, indirect exposure through local fish exposure or consumption of locally raised beef dairy or other livestock?

Do site conditions exhibit unusually high levels of exposure to humans or environmental receptors (e.g high fugitive dust levels, direct conduit to groundwater)?

If any of these conditions exist at the site then the comparison to PRGs may not be sufficient and a more extensive risk analysis would be required to conclude that an area is uncontaminated pursuant to CERFA.

The objective of the risk analysis is to determine whether concentrations of pesticides/herbicides exceed

pesticides/herbicides concentrations associated with a significant risk to public health or the environment.

References

Region IX Preliminary Remediation Goals (PRGs) Updated half yearly, Current addition, Second Half 1994.

OSWER Directive 9345.0-09, "Military Base Closures: Guidance on EPA Concurrence in the Identification of Uncontaminated Parcels under CERCLA Section 120(h)(4)," April 19, 1994

Appendix B

SOIL SAMPLE ANALYTICAL DATA

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B1-00	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	149.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	86.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	DINOSEB	88-85-7	60.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	2,4-DB	94-82-6	725.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	370.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	237.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	DICAMBA	1918-00-9	193.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	DALAPON	75-99-0	246.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	MCPP	93-65-2	49800.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	HERB	MCPA	94-74-0	25500.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	218.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	4,4'-DDT	50-29-3	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	4,4'-DDD	72-54-8	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ENDRIN	72-20-8	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	BHC-BETA	319-85-7	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	BHC-DELTA	319-86-8	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ALDRIN	309-00-2	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	DIELDRIN	60-57-1	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	4,4'-DDE	72-55-9	4.2300	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	2.1800	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	42.3000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	106.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	42.3000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	85.9000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	214.0000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	34.6000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	DIAZINON	333-41-5	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	DISULFOTON	298-04-4	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	85.9000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	42.3000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	FENTHION	55-38-9	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	MERPHOS	150-50-5	42.3000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	42.3000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	NALED	300-76-5	42.3000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	25.6000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	PHORATE	298-02-2	21.8000	N	U	UG/KG
CP03	CP03-B1-00	12/12/94	SS	OPPES	RONNEL	299-84-3	42.3000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	248.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	2,4-DB	94-82-6	758.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	156.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B1-20	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	90.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	MCPP	93-65-2	52100.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	DINOSEB	88-85-7	62.7000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	MCPA	94-74-0	26700.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	387.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	DICAMBA	1918-00-9	202.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	HERB	DALAPON	75-99-0	258.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	111.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	36.1000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	224.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	FENTHION	55-38-9	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	89.7000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	89.7000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	DIAZINON	333-41-5	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	DISULFOTON	298-04-4	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	MERPHOS	150-50-5	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	NALED	300-76-5	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	26.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	PHORATE	298-02-2	22.8000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	RONNEL	299-84-3	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	44.2000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	22.7000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	227.0000	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	4,4'-DDT	50-29-3	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ALDRIN	309-00-2	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	4,4'-DDD	72-54-8	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	BHC-DELTA	319-86-8	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	DIELDRIN	60-57-1	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	4,4'-DDE	72-55-9	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	BHC-BETA	319-85-7	2.2700	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ENDRIN	72-20-8	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.4100	N	U	UG/KG
CP03	CP03-B1-20	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	2.2700	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	198.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	2,4-DB	94-82-6	606.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	125.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	72.5000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	DINOSEB	88-85-7	50.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	309.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B3-00	12/12/94	SS	HERB	DICAMBA	1918-00-9	161.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	DALAPON	75-99-0	206.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	MCPA	94-74-0	21300.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	HERB	MCPP	93-65-2	41600.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	88.4000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	DIAZINON	333-41-5	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	28.8000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	178.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	MERPHOS	150-50-5	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	71.4000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	DISULFOTON	298-04-4	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	71.4000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	FENTHION	55-38-9	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	NALED	300-76-5	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	21.3000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	PHORATE	298-02-2	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	RONNEL	299-84-3	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.2000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	181.0000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	18.1000	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ENDRIN	72-20-8	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ALDRIN	309-00-2	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.8100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5100	N	U	UG/KG
CP03	CP03-B3-00	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.8100	N	U	UG/KG
CP03	CP03-B3-42	12/12/94	AQ	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	1.3000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	2,4-DB	94-82-6	0.9800	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	1.8500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	MCPA	94-74-0	489.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	2,4,5-TP (SILVEX)	93-72-1	0.3900	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	MCPP	93-65-2	522.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	DINOSEB	88-85-7	0.7000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	DICHLOROPROP	120-36-5	1.5200	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	HERB	DICAMBA	1918-00-9	1.1900	N	U	UG/L

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B3-42	12/12/94	AQ	HERB	DALAPON	75-99-0	1.5800	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	AZINPHOS METHYL	86-50-0	2.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	FENTHION	55-38-9	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	DISULFOTON	298-04-4	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	CHLORPYRIFOS	2921-88-2	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	FENSULFOTHION	115-90-2	2.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	ETHOPROP	13194-48-4	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	COUMAPHOS	56-72-4	2.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	PHORATE	298-02-2	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	METHYL PARATHION	298-00-0	0.3000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	DEMATON-S	8065-48-3A	2.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	NALED	300-76-5	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	DEMATON-O	8065-48-3B	0.8000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	MEVINPHOS	7786-34-7	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	DIAZINON	333-41-5	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	MERPHOS	150-50-5	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	DICHLORVOS	62-73-7	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	RONNEL	299-84-3	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	OPPES	TRICHLORONATE	327-98-0	1.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	TOXAPHENE	8001-35-2	5.0000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	BHC-BETA	319-85-7	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	BHC-DELTA	319-86-8	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	GAMMA-CHLORDANE	5103-74-2	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ENDRIN	72-20-8	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ENDOSULFAN II	33213-65-9	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	4,4'-DDE	72-55-9	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	4,4'-DDD	72-54-8	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	DIELDRIN	60-57-1	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ENDOSULFAN SULFATE	1031-07-8	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	BHC-ALPHA	319-84-6	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ENDOSULFAN I	959-98-8	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	BHC-GAMMA(LINDANE)	58-89-9	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	4,4'-DDT	50-29-3	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	HEPTACHLOR EPOXIDE	1024-57-3	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	METHOXYCHLOR	72-43-5	0.5000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ENDRIN KETONE	53494-70-5	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ALDRIN	309-00-2	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ENDRIN ALDEHYDE	7421-93-4	0.1000	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	ALPHA-CHLORDANE	5103-71-9	0.0500	N	U	UG/L
CP03	CP03-B3-42	12/12/94	AQ	PEST	HEPTACHLOR	76-44-8	0.0500	N	U	UG/L
CP03	CP03-B2-00	12/13/94	SS	HERB	2,4-DB	94-82-6	672.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	138.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	80.4000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	220.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	DINOSEB	88-85-7	55.6000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	MCPA	94-74-0	23600.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	343.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	179.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	DALAPON	75-99-0	228.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	HERB	MCPP	93-65-2	46100.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	38.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	38.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B2-00	12/13/94	SS	OPPES	NALED	300-76-5	38.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	23.6000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	PHORATE	298-02-2	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	RONNEL	299-84-3	38.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	38.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	97.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	79.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	197.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	79.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	OPPES	FENTHION	55-38-9	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	20.1000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	201.0000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.9000	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	ALDRIN	309-00-2	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.0100	N	U	UG/KG
CP03	CP03-B2-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.0100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	209.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	2,4-DB	94-82-6	637.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	MCPA	94-74-0	22400.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	131.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	MCPP	93-65-2	43800.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.3000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	DINOSEB	88-85-7	52.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	325.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	DICAMBA	1918-00-9	169.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	HERB	DALAPON	75-99-0	217.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	DISULFOTON	298-04-4	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	NALED	300-76-5	37.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B3-20	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	37.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	MERPHOS	150-50-5	37.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	75.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	FENTHION	55-38-9	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	187.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	75.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	30.2000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	DIAZINON	333-41-5	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	22.4000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	37.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	PHORATE	298-02-2	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	OPPES	RONNEL	299-84-3	37.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	191.0000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ENDRIN	72-20-8	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ALDRIN	309-00-2	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.7000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.9100	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	19.1000	N	U	UG/KG
CP03	CP03-B3-20	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	2,4-DB	94-82-6	641.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	132.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.8000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	210.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	DINOSEB	88-85-7	53.1000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	MCPA	94-74-0	22600.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	327.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	170.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	DALAPON	75-99-0	218.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	HERB	MCPP	93-65-2	44000.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	75.6000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	FENTHION	55-38-9	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	NALED	300-76-5	37.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.6000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	PHORATE	298-02-2	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	RONNEL	299-84-3	37.2000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP03	CP03-B2-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.7000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	75.6000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	188.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	30.5000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	192.0000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.2000	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7300	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9200	N	U	UG/KG
CP03	CP03-B2-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.7300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	2,4-DB	94-82-6	589.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	121.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.5000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	193.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	DINOSEB	88-85-7	48.7000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	MCPA	94-74-0	20700.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	301.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	DICAMBA	1918-00-9	156.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	DALAPON	75-99-0	200.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	HERB	MCPP	93-65-2	40400.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	34.2000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	34.2000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	NALED	300-76-5	34.2000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	20.7000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	PHORATE	298-02-2	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	RONNEL	299-84-3	34.2000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.2000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	34.2000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	86.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.2000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B1-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	69.4000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	173.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	28.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	69.4000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	OPPES	FENTHION	55-38-9	17.6000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	17.7000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	177.0000	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ENDRIN	72-20-8	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.4300	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	ALDRIN	309-00-2	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.7700	N	U	UG/KG
CP04	CP04-B1-00	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.7700	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	2,4-DB	94-82-6	578.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	119.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	69.2000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	189.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	DINOSEB	88-85-7	47.8000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	MCPA	94-74-0	20300.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	295.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	DICAMBA	1918-00-9	154.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	DALAPON	75-99-0	196.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	HERB	MCPP	93-65-2	39700.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	68.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	FENTHION	55-38-9	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	NALED	300-76-5	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	20.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	PHORATE	298-02-2	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	RONNEL	299-84-3	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	84.8000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	68.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	170.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B1-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	27.6000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	68.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	68.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	27.6000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	170.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	NALED	300-76-5	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	FENTHION	55-38-9	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	20.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	PHORATE	298-02-2	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	RONNEL	299-84-3	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	33.7000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.4000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ALDRIN	309-00-2	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ENDRIN	72-20-8	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	173.0000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	17.3000	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.3600	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.7300	N	U	UG/KG
CP04	CP04-B1-20	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.3600	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	2,4-DB	94-82-6	580.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	120.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	69.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	190.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	DINOSEB	88-85-7	48.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	MCPA	94-74-0	20400.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	296.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	DICAMBA	1918-00-9	154.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B1-21	12/15/94	SS	HERB	DALAPON	75-99-0	197.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	HERB	MCPP	93-65-2	39800.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	84.9000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	68.6000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	171.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	27.6000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	68.6000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	171.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	27.6000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	68.6000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	FENTHION	55-38-9	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	MERPHOS	150-50-5	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	NALED	300-76-5	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	20.5000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	PHORATE	298-02-2	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	RONNEL	299-84-3	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	84.9000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	68.6000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	FENTHION	55-38-9	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	MERPHOS	150-50-5	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	NALED	300-76-5	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	20.5000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	PHORATE	298-02-2	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	RONNEL	299-84-3	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	33.8000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ALDRIN	309-00-2	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ENDRIN	72-20-8	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.7400	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B1-21	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	174.0000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	17.4000	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.3800	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7400	N	U	UG/KG
CP04	CP04-B1-21	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7400	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	194.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	MCPA	94-74-0	20900.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	2,4-DB	94-82-6	594.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.1000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	DINOSEB	88-85-7	49.1000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	303.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	DICAMBA	1918-00-9	158.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	DALAPON	75-99-0	202.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	HERB	MCPP	93-65-2	40800.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	70.5000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	176.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	28.4000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	70.5000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	FENTHION	55-38-9	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	NALED	300-76-5	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	21.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	PHORATE	298-02-2	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	RONNEL	299-84-3	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.4000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	70.5000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	176.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	28.4000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	70.5000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	FENTHION	55-38-9	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.4000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B2-00	12/15/94	SS	OPPES	NALED	300-76-5	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	21.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	PHORATE	298-02-2	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	RONNEL	299-84-3	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.7000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ALDRIN	309-00-2	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ENDRIN	72-20-8	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	179.0000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	17.9000	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4700	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7900	N	U	UG/KG
CP04	CP04-B2-00	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	2,4-DB	94-82-6	632.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	130.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	75.6000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	207.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	DINOSEB	88-85-7	52.3000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	MCPA	94-74-0	22200.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	323.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	DICAMBA	1918-00-9	168.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	DALAPON	75-99-0	215.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	HERB	MCPP	93-65-2	43400.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	74.7000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	92.5000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	186.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	30.1000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	74.7000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	186.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	30.1000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B2-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	74.7000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	FENTHION	55-38-9	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	92.5000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	NALED	300-76-5	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	22.3000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	PHORATE	298-02-2	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	RONNEL	299-84-3	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	74.7000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	FENTHION	55-38-9	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	NALED	300-76-5	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	22.3000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	PHORATE	298-02-2	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	RONNEL	299-84-3	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.8000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ALDRIN	309-00-2	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ENDRIN	72-20-8	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	189.0000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	18.9000	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6700	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8900	N	U	UG/KG
CP04	CP04-B2-20	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8900	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	199.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	MCPA	94-74-0	21400.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	2,4-DB	94-82-6	606.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	125.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	72.6000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	DINOSEB	88-85-7	50.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	310.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	DICAMBA	1918-00-9	161.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	HERB	DALAPON	75-99-0	206.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B3-00	12/15/94	SS	HERB	MCPP	93-65-2	41600.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	71.8000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	179.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	28.9000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	71.8000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	FENTHION	55-38-9	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	NALED	300-76-5	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	21.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	PHORATE	298-02-2	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	RONNEL	299-84-3	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	89.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	89.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	71.8000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	179.0000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	28.9000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	71.8000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	FENTHION	55-38-9	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	NALED	300-76-5	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	21.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	PHORATE	298-02-2	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	RONNEL	299-84-3	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.4000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ALDRIN	309-00-2	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	4,4'-DDE	72-55-9	25.0000	Y		UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ENDRIN	72-20-8	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	182.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B3-00	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	18.2000	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5400	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8200	N	U	UG/KG
CP04	CP04-B3-00	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8200	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	224.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	141.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	81.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	DINOSEB	88-85-7	56.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	2,4-DB	94-82-6	684.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	349.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	MCPA	94-74-0	24100.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	DICAMBA	1918-00-9	182.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	DALAPON	75-99-0	232.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	HERB	MCPP	93-65-2	47000.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	81.1000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	202.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	32.7000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	81.1000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	FENTHION	55-38-9	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	NALED	300-76-5	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	24.2000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	100.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	PHORATE	298-02-2	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	RONNEL	299-84-3	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	81.1000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	202.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	32.7000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	81.1000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	FENTHION	55-38-9	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	100.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	39.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP04	CP04-B3-20	12/15/94	SS	OPPES	NALED	300-76-5	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	24.2000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	PHORATE	298-02-2	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	RONNEL	299-84-3	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	39.9000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	BHC-BETA	319-85-7	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	BHC-DELTA	319-86-8	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ALDRIN	309-00-2	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	DIELDRIN	60-57-1	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	4,4'-DDE	72-55-9	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	206.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ENDRIN	72-20-8	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	4,4'-DDD	72-54-8	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	4,4'-DDT	50-29-3	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	20.6000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.0000	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0600	N	U	UG/KG
CP04	CP04-B3-20	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0600	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	209.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	2,4-DB	94-82-6	637.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	131.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	MCPA	94-74-0	22400.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.3000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	MCPP	93-65-2	43700.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	DINOSEB	88-85-7	52.7000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	325.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	DICAMBA	1918-00-9	169.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	HERB	DALAPON	75-99-0	216.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.3000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	DISULFOTON	298-04-4	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	37.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	75.3000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	DIAZINON	333-41-5	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	188.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	30.3000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	75.3000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	FENTHION	55-38-9	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	MERPHOS	150-50-5	37.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	37.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	NALED	300-76-5	37.1000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B1-00	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	22.5000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	PHORATE	298-02-2	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	OPPES	RONNEL	299-84-3	37.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ALDRIN	309-00-2	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ENDRIN	72-20-8	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	4,4'-DDT	50-29-3	5.8200	Y		UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	19.1000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.7100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	4,4'-DDE	72-55-9	15.6000	Y		UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	191.0000	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.9100	N	U	UG/KG
CP05	CP05-B1-00	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.9100	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	2,4-DB	94-82-6	628.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	206.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	129.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	DINOSEB	88-85-7	51.9000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	320.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	75.1000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	DICAMBA	1918-00-9	167.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	MCPA	94-74-0	22100.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	DALAPON	75-99-0	213.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	HERB	MCPP	93-65-2	43100.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	74.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.5000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	DISULFOTON	298-04-4	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	91.7000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	74.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	184.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	DIAZINON	333-41-5	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	29.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	36.5000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	FENTHION	55-38-9	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	MERPHOS	150-50-5	36.5000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	36.5000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	NALED	300-76-5	36.5000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	22.1000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	PHORATE	298-02-2	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	RONNEL	299-84-3	36.5000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.5000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B1-20	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ALDRIN	309-00-2	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	18.8000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	188.0000	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.8800	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ENDRIN	72-20-8	3.6500	N	U	UG/KG
CP05	CP05-B1-20	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6500	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	314.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	202.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	DICAMBA	1918-00-9	164.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	2,4-DB	94-82-6	616.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	127.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	73.8000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	DINOSEB	88-85-7	51.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	DALAPON	75-99-0	209.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	MCPP	93-65-2	42300.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	HERB	MCPA	94-74-0	21700.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	MERPHOS	150-50-5	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	FENTHION	55-38-9	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	72.5000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	72.5000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	89.8000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	181.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	DISULFOTON	298-04-4	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	29.2000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	DIAZINON	333-41-5	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	NALED	300-76-5	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	21.6000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	PHORATE	298-02-2	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	RONNEL	299-84-3	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.7000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.5800	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.8400	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B2-00	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5800	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	4,4'-DDT	50-29-3	21.4000	Y		UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	18.4000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5800	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ALDRIN	309-00-2	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5800	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.5800	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	4,4'-DDE	72-55-9	59.3000	Y	D	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	184.0000	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.8400	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ENDRIN	72-20-8	3.5800	N	U	UG/KG
CP05	CP05-B2-00	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5800	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	198.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	2,4-DB	94-82-6	606.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	MCPP	93-65-2	41600.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	125.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	MCPA	94-74-0	21300.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	72.5000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	DINOSEB	88-85-7	50.1000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	309.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	DICAMBA	1918-00-9	161.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	HERB	DALAPON	75-99-0	206.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	89.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	71.8000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	71.8000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	FENTHION	55-38-9	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	179.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	29.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	MERPHOS	150-50-5	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	DIAZINON	333-41-5	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	DISULFOTON	298-04-4	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	21.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	RONNEL	299-84-3	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	PHORATE	298-02-2	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	OPPES	NALED	300-76-5	35.4000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ALDRIN	309-00-2	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8200	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B2-20	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ENDRIN	72-20-8	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	18.2000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5400	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	182.0000	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.8200	N	U	UG/KG
CP05	CP05-B2-20	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5400	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	207.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	2,4-DB	94-82-6	633.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	130.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	75.7000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	MCPP	93-65-2	43400.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	DINOSEB	88-85-7	52.3000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	MCPA	94-74-0	22300.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	323.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	DICAMBA	1918-00-9	168.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	HERB	DALAPON	75-99-0	215.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ENDRIN	72-20-8	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ALDRIN	309-00-2	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	190.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6900	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	92.8000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	74.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	187.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	30.2000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	DIAZINON	333-41-5	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	19.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B3-00	12/12/94	SS	OPPES	DISULFOTON	298-04-4	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	74.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	FENTHION	55-38-9	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	MERPHOS	150-50-5	36.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	36.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	36.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	NALED	300-76-5	36.9000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	22.4000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	PHORATE	298-02-2	19.0000	N	U	UG/KG
CP05	CP05-B3-00	12/12/94	SS	OPPES	RONNEL	299-84-3	36.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	207.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	DALAPON	75-99-0	215.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	2,4-DB	94-82-6	633.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	DICAMBA	1918-00-9	168.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	130.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	75.7000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	DINOSEB	88-85-7	52.3000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	323.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	MCPP	93-65-2	43400.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	HERB	MCPA	94-74-0	22300.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ALDRIN	309-00-2	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ENDRIN	72-20-8	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	190.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	19.0000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6800	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	30.1000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	DIAZINON	333-41-5	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	DISULFOTON	298-04-4	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	22.3000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	92.5000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.8000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	PHORATE	298-02-2	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	74.7000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	186.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B3-01	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	74.7000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	FENTHION	55-38-9	18.9000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	MERPHOS	150-50-5	36.8000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	36.8000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	NALED	300-76-5	36.8000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	36.8000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	RONNEL	299-84-3	36.8000	N	U	UG/KG
CP05	CP05-B3-01	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.8000	N	U	UG/KG
CP05	CP05-B3-42	12/12/94	AQ	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	1.3000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	MCPA	94-74-0	489.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	2,4-DB	94-82-6	0.9800	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	MCPP	93-65-2	522.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	1.8500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	2,4,5-TP (SILVEX)	93-72-1	0.3900	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	DINOSEB	88-85-7	0.7000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	DICHLOROPROP	120-36-5	1.5200	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	DICAMBA	1918-00-9	1.1900	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	HERB	DALAPON	75-99-0	1.5800	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	DEMATON-S	8065-48-3A	2.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	AZINPHOS METHYL	86-50-0	2.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	DISULFOTON	298-04-4	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	DICHLORVOS	62-73-7	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	DIAZINON	333-41-5	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	CHLORPYRIFOS	2921-88-2	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	DEMATON-O	8065-48-3B	0.8000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	COUMAPHOS	56-72-4	2.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	NALED	300-76-5	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	RONNEL	299-84-3	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	MEVINPHOS	7786-34-7	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	METHYL PARATHION	298-00-0	0.3000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	FENSULFOTHION	115-90-2	2.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	PHORATE	298-02-2	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	ETHOPROP	13194-48-4	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	TRICHLORONATE	327-98-0	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	MERPHOS	150-50-5	1.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	OPPES	FENTHION	55-38-9	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	METHOXYCHLOR	72-43-5	0.5000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	4,4'-DDT	50-29-3	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	DIELDRIN	60-57-1	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	4,4'-DDE	72-55-9	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	TOXAPHENE	8001-35-2	5.0000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ENDRIN	72-20-8	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	GAMMA-CHLORDANE	5103-74-2	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ENDOSULFAN II	33213-65-9	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ALPHA-CHLORDANE	5103-71-9	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ENDOSULFAN SULFATE	1031-07-8	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ENDRIN ALDEHYDE	7421-93-4	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	4,4'-DDD	72-54-8	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ENDRIN KETONE	53494-70-5	0.1000	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	HEPTACHLOR	76-44-8	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	BHC-GAMMA(LINDANE)	58-89-9	0.0500	N	U	UG/L

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B3-42	12/12/94	AQ	PEST	ALDRIN	309-00-2	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	ENDOSULFAN I	959-98-8	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	BHC-DELTA	319-86-8	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	BHC-ALPHA	319-84-6	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	HEPTACHLOR EPOXIDE	1024-57-3	0.0500	N	U	UG/L
CP05	CP05-B3-42	12/12/94	AQ	PEST	BHC-BETA	319-85-7	0.0500	N	U	UG/L
CP05	CP05-B3-20	12/12/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	207.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	2,4-DB	94-82-6	631.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	130.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	75.5000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	DINOSEB	88-85-7	52.2000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	DICHLOROPROP	120-36-5	322.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	DICAMBA	1918-00-9	168.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	DALAPON	75-99-0	214.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	MCPP	93-65-2	43300.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	HERB	MCPA	94-74-0	22200.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	BHC-ALPHA	319-84-6	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	BHC-BETA	319-85-7	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	BHC-DELTA	319-86-8	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	HEPTACHLOR	76-44-8	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ALDRIN	309-00-2	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	4,4'-DDD	72-54-8	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	DIELDRIN	60-57-1	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	4,4'-DDE	72-55-9	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ENDRIN	72-20-8	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	4,4'-DDT	50-29-3	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	METHOXYCHLOR	72-43-5	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	TOXAPHENE	8001-35-2	189.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6600	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8900	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	TRICHLORONATE	327-98-0	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	AZINPHOS METHYL	86-50-0	92.2000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	COUMAPHOS	56-72-4	74.4000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	DEMATON-S	8065-48-3A	185.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	DEMATON-O	8065-48-3B	30.0000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	DIAZINON	333-41-5	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	DICHLORVOS	62-73-7	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	DISULFOTON	298-04-4	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	ETHOPROP	13194-48-4	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	FENSULFOTHION	115-90-2	74.4000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	FENTHION	55-38-9	18.9000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	MERPHOS	150-50-5	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	MEVINPHOS	7786-34-7	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	NALED	300-76-5	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	METHYL PARATHION	298-00-0	22.2000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	PHORATE	298-02-2	18.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP05	CP05-B3-20	12/12/94	SS	OPPES	RONNEL	299-84-3	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.6000	N	U	UG/KG
CP05	CP05-B3-20	12/12/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.9000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	2,4-DB	94-82-6	644.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	133.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	77.2000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	211.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	DINOSEB	88-85-7	53.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	MCPA	94-74-0	22700.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	329.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	171.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	DALAPON	75-99-0	219.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	HERB	MCPP	93-65-2	44200.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	94.1000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	76.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	189.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	30.6000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	76.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	FENTHION	55-38-9	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	NALED	300-76-5	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.7000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	PHORATE	298-02-2	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	RONNEL	299-84-3	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.4000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7400	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	14.3000	Y		UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7400	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7400	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	193.0000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	4.4500	Y	P	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7400	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	6.5400	Y		UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.3000	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7400	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7400	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9300	N	U	UG/KG
CP06	CP06-B1-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9300	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B1-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	214.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	MCPA	94-74-0	23000.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	2,4-DB	94-82-6	653.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	134.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	78.2000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	DINOSEB	88-85-7	54.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	333.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	174.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	DALAPON	75-99-0	222.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	HERB	MCPP	93-65-2	44800.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	76.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	192.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	76.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	FENTHION	55-38-9	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	NALED	300-76-5	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	PHORATE	298-02-2	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	RONNEL	299-84-3	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	95.2000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.9000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	195.0000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.5000	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7900	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9500	N	U	UG/KG
CP06	CP06-B1-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9500	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	2,4-DB	94-82-6	664.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	137.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	79.5000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B1-21	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	217.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	DINOSEB	88-85-7	54.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	MCPA	94-74-0	23400.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	339.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	DICAMBA	1918-00-9	176.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	DALAPON	75-99-0	226.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	HERB	MCPP	93-65-2	45600.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	78.5000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	196.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	78.5000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	FENTHION	55-38-9	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	MERPHOS	150-50-5	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	97.2000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	NALED	300-76-5	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	23.4000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	PHORATE	298-02-2	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	RONNEL	299-84-3	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.6000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ENDRIN	72-20-8	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	199.0000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.9000	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8700	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9900	N	U	UG/KG
CP06	CP06-B1-21	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9900	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	228.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	MCPA	94-74-0	24600.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	2,4-DB	94-82-6	697.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	144.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	83.5000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	DINOSEB	88-85-7	57.7000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B2-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	356.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	185.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	DALAPON	75-99-0	237.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	HERB	MCPP	93-65-2	47900.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	102.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	82.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	206.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	33.3000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	82.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	FENTHION	55-38-9	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	NALED	300-76-5	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	24.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	PHORATE	298-02-2	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	RONNEL	299-84-3	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	40.7000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ALDRIN	309-00-2	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	64.4000	Y	D	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ENDRIN	72-20-8	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	210.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	21.9000	Y		UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	21.0000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.0700	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.1000	N	U	UG/KG
CP06	CP06-B2-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.1000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	202.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	127.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	73.9000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	DINOSEB	88-85-7	51.1000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	2,4-DB	94-82-6	618.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	315.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	MCPA	94-74-0	21700.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	164.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	HERB	DALAPON	75-99-0	210.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B2-20	12/13/94	SS	HERB	MCPP	93-65-2	42400.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	73.1000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	182.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	29.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	73.1000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	FENTHION	55-38-9	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	NALED	300-76-5	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	21.8000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	90.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	PHORATE	298-02-2	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	RONNEL	299-84-3	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.5000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	186.0000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	18.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6000	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8600	N	U	UG/KG
CP06	CP06-B2-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8600	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	2,4-DB	94-82-6	646.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	133.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	77.3000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	DINOSEB	88-85-7	53.5000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	212.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	330.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	MCPA	94-74-0	22700.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	172.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	DALAPON	75-99-0	220.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	HERB	MCPP	93-65-2	44400.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.4000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B3-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	76.6000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	191.0000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	30.9000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	76.6000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	FENTHION	55-38-9	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	94.9000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	NALED	300-76-5	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.9000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	PHORATE	298-02-2	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	RONNEL	299-84-3	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.7000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7700	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	621.0000	Y	D	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7700	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7700	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	48.0000	Y	DP	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7700	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3360.0000	Y	D	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.4000	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7700	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7700	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9400	N	U	UG/KG
CP06	CP06-B3-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	194.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	2,4-DB	94-82-6	652.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	134.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	78.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	213.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	DINOSEB	88-85-7	53.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	MCPA	94-74-0	23000.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	333.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	173.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	DALAPON	75-99-0	221.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	HERB	MCPP	93-65-2	44800.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	95.2000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	192.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	76.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B3-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	76.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	FENTHION	55-38-9	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	NALED	300-76-5	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	23.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	PHORATE	298-02-2	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	RONNEL	299-84-3	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.9000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	195.0000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	4.5200	Y		UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.5000	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7900	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9500	N	U	UG/KG
CP06	CP06-B3-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9500	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	210.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	2,4-DB	94-82-6	641.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	MCPA	94-74-0	22600.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	132.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.7000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	DINOSEB	88-85-7	53.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	327.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	170.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	DALAPON	75-99-0	218.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	HERB	MCPP	93-65-2	44000.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	75.5000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	188.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	30.4000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.2000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B4-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	75.5000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	FENTHION	55-38-9	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.6000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	NALED	300-76-5	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.5000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	PHORATE	298-02-2	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	RONNEL	299-84-3	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.2000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	191.0000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7200	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	1030.0000	Y	D	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7200	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7200	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	11.4000	Y	P	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7200	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	1110.0000	Y	D	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.1000	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7200	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7200	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9100	N	U	UG/KG
CP06	CP06-B4-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9100	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	2,4-DB	94-82-6	647.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	133.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	77.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	212.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	DINOSEB	88-85-7	53.6000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	MCPA	94-74-0	22800.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	330.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	172.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	DALAPON	75-99-0	220.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	HERB	MCPP	93-65-2	44400.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	76.2000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	190.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	30.7000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	76.2000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	94.4000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B4-20	12/13/94	SS	OPPES	FENTHION	55-38-9	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	NALED	300-76-5	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.7000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	PHORATE	298-02-2	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	RONNEL	299-84-3	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.5000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.3000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7500	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9300	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	193.0000	N	U	UG/KG
CP06	CP06-B4-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9300	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	213.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	MCPA	94-74-0	22900.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	2,4-DB	94-82-6	650.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	134.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	77.9000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	DINOSEB	88-85-7	53.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	332.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	173.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	DALAPON	75-99-0	221.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	HERB	MCPP	93-65-2	44700.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	196.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	4.3900	Y		UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.8000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B5-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9600	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	95.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	192.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.1000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	77.2000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	77.2000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	FENTHION	55-38-9	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	NALED	300-76-5	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	23.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	PHORATE	298-02-2	19.6000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	RONNEL	299-84-3	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.0000	N	U	UG/KG
CP06	CP06-B5-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.6000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	219.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	2,4-DB	94-82-6	670.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	80.2000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	DINOSEB	88-85-7	55.5000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	138.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	342.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	MCPA	94-74-0	23600.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	178.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	DALAPON	75-99-0	228.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	HERB	MCPP	93-65-2	46000.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	79.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	197.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.8000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	79.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	FENTHION	55-38-9	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	97.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	NALED	300-76-5	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	23.6000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B5-20	12/13/94	SS	OPPES	PHORATE	298-02-2	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	RONNEL	299-84-3	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.9000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ALDRIN	309-00-2	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	200.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	20.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8900	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0000	N	U	UG/KG
CP06	CP06-B5-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0000	N	U	UG/KG
CP06	CP06-B3-42	12/13/94	AQ	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	1.3000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	2,4-DB	94-82-6	0.9800	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	1.8500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	2,4,5-TP (SILVEX)	93-72-1	0.3900	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	DINOSEB	88-85-7	0.7000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	DICHLOROPROP	120-36-5	1.5200	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	DICAMBA	1918-00-9	1.1900	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	DALAPON	75-99-0	3.2600	Y		UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	MCPP	93-65-2	522.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	HERB	MCPA	94-74-0	489.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	RONNEL	299-84-3	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	PHORATE	298-02-2	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	METHYL PARATHION	298-00-0	0.3000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	NALED	300-76-5	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	MEVINPHOS	7786-34-7	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	MERPHOS	150-50-5	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	AZINPHOS METHYL	86-50-0	2.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	TRICHLORONATE	327-98-0	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	1.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	FENTHION	55-38-9	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	CHLORPYRIFOS	2921-88-2	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	COUMAPHOS	56-72-4	2.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	DEMATON-S	8065-48-3A	2.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	DEMATON-O	8065-48-3B	0.8000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	DIAZINON	333-41-5	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	DICHLORVOS	62-73-7	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	DISULFOTON	298-04-4	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	OPPES	ETHOPROP	13194-48-4	0.5000	N	U	UG/L

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP06	CP06-B3-42	12/13/94	AQ	OPPES	FENSULFOTHION	115-90-2	2.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ENDOSULFAN I	959-98-8	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	HEPTACHLOR EPOXIDE	1024-57-3	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ALDRIN	309-00-2	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	HEPTACHLOR	76-44-8	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	BHC-GAMMA(LINDANE)	58-89-9	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	BHC-DELTA	319-86-8	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	TOXAPHENE	8001-35-2	5.0000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	GAMMA-CHLORDANE	5103-74-2	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ALPHA-CHLORDANE	5103-71-9	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ENDRIN ALDEHYDE	7421-93-4	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ENDRIN KETONE	53494-70-5	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	METHOXYCHLOR	72-43-5	0.5000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	BHC-BETA	319-85-7	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	4,4'-DDT	50-29-3	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	BHC-ALPHA	319-84-6	0.0500	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ENDOSULFAN SULFATE	1031-07-8	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	4,4'-DDD	72-54-8	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ENDOSULFAN II	33213-65-9	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	ENDRIN	72-20-8	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	4,4'-DDE	72-55-9	0.1000	N	U	UG/L
CP06	CP06-B3-42	12/13/94	AQ	PEST	DIELDRIN	60-57-1	0.1000	N	U	UG/L
CP06	CP06-B3-40	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ALDRIN	309-00-2	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ENDRIN	72-20-8	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	202.0000	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	4,4'-DDT	50-29-3	10.4000	Y		UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	20.2000	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.9200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0200	N	U	UG/KG
CP06	CP06-B3-40	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0200	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	2,4-DB	94-82-6	795.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	164.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	95.2000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	DINOSEB	88-85-7	65.8000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	260.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	406.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	MCPA	94-74-0	28000.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	DICAMBA	1918-00-9	211.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	DALAPON	75-99-0	270.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	HERB	MCPP	93-65-2	54600.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	23.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B1-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	117.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	94.1000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	234.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	37.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	94.1000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	FENTHION	55-38-9	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	NALED	300-76-5	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	28.1000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	PHORATE	298-02-2	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	RONNEL	299-84-3	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	94.1000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	234.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	37.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	94.1000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	FENTHION	55-38-9	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	117.0000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	NALED	300-76-5	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	28.1000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	PHORATE	298-02-2	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	RONNEL	299-84-3	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	46.3000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	23.9000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	BHC-BETA	319-85-7	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	BHC-DELTA	319-86-8	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ALDRIN	309-00-2	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	DIELDRIN	60-57-1	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	4,4'-DDE	72-55-9	7.9600	Y		UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ENDRIN	72-20-8	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	4,4'-DDD	72-54-8	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	4,4'-DDT	50-29-3	4.6300	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B1-00	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	23.8000	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.6300	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.3800	N	U	UG/KG
CP07	CP07-B1-00	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	238.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	2,4-DB	94-82-6	620.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	128.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	74.2000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	203.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	DINOSEB	88-85-7	51.3000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	MCPA	94-74-0	21800.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	316.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	DICAMBA	1918-00-9	165.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	DALAPON	75-99-0	211.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	HERB	MCPP	93-65-2	42600.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	90.4000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	182.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	73.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	21.8000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	PHORATE	298-02-2	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	29.4000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	RONNEL	299-84-3	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	TRIPHENYLPHOSPHATE	115-86-6	0.1090	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	73.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	FENTHION	55-38-9	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	MERPHOS	150-50-5	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	OPPES	NALED	300-76-5	36.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ALDRIN	309-00-2	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	185.0000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ENDRIN	72-20-8	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	18.5000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B1-20	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6000	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8500	N	U	UG/KG
CP07	CP07-B1-20	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8500	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	204.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	2,4-DB	94-82-6	624.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	MCPA	94-74-0	22000.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	129.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	74.8000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	DINOSEB	88-85-7	51.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	319.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	DICAMBA	1918-00-9	166.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	DALAPON	75-99-0	212.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	HERB	MCPP	93-65-2	42900.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	73.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	FENTHION	55-38-9	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	MERPHOS	150-50-5	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	91.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	NALED	300-76-5	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	METHYL PARATHION	298-00-0	22.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	PHORATE	298-02-2	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	RONNEL	299-84-3	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	TRICHLORONATE	327-98-0	36.3000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	73.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	184.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	29.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ALDRIN	309-00-2	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	187.0000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ENDRIN	72-20-8	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	18.7000	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6300	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8700	N	U	UG/KG
CP07	CP07-B1-21	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8700	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B2-00	12/15/94	SS	HERB	2,4-DB	94-82-6	623.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	128.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	74.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	204.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	DINOSEB	88-85-7	51.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	MCPA	94-74-0	21900.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	318.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	DICAMBA	1918-00-9	166.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	DALAPON	75-99-0	212.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	HERB	MCPP	93-65-2	42800.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	FENSULFOTHION	115-90-2	73.5000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	FENTHION	55-38-9	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	MERPHOS	150-50-5	36.2000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	MEVINPHOS	7786-34-7	36.2000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	DISULFOTON	298-04-4	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	ETHOPROP	13194-48-4	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	DICHLORVOS	62-73-7	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	AZINPHOS METHYL	86-50-0	91.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	DIAZINON	333-41-5	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	DEMATON-O	8065-48-3B	29.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	DEMATON-S	8065-48-3A	183.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	COUMAPHOS	56-72-4	73.5000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.2000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ALDRIN	309-00-2	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	4,4'-DDE	72-55-9	5.1200	Y		UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ENDRIN	72-20-8	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	18.6000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6200	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8600	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	186.0000	N	U	UG/KG
CP07	CP07-B2-00	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8600	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	210.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	MCPA	94-74-0	22500.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	2,4-DB	94-82-6	640.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	132.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.6000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	DINOSEB	88-85-7	53.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	327.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	DICAMBA	1918-00-9	170.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	DALAPON	75-99-0	218.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	HERB	MCPP	93-65-2	44000.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B2-20	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ALDRIN	309-00-2	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	193.0000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	4,4'-DDE	72-55-9	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ENDRIN	72-20-8	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	4,4'-DDT	50-29-3	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	19.3000	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7400	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9300	N	U	UG/KG
CP07	CP07-B2-20	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9300	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	191.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	2,4-DB	94-82-6	583.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	69.8000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	DINOSEB	88-85-7	48.2000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	120.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	298.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	MCPA	94-74-0	20500.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	DICAMBA	1918-00-9	155.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	DALAPON	75-99-0	198.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	HERB	MCPP	93-65-2	40000.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ALDRIN	309-00-2	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	176.0000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	4,4'-DDE	72-55-9	114.0000	Y	D	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ENDRIN	72-20-8	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	4,4'-DDT	50-29-3	4.0400	Y		UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	17.6000	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4100	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7600	N	U	UG/KG
CP07	CP07-B3-00	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7600	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	2,4-DB	94-82-6	592.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B3-20	12/15/94	SS	HERB	DINOSEB	88-85-7	49.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	194.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	DICHLOROPROP	120-36-5	302.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	MCPA	94-74-0	20900.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	DICAMBA	1918-00-9	157.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	DALAPON	75-99-0	201.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	HERB	MCPP	93-65-2	40700.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	BHC-BETA	319-85-7	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	BHC-DELTA	319-86-8	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	HEPTACHLOR	76-44-8	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ALDRIN	309-00-2	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	BHC-ALPHA	319-84-6	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	4,4'-DDT	50-29-3	4.1400	Y		UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	DIELDRIN	60-57-1	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	4,4'-DDE	72-55-9	62.7000	Y	D	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ENDRIN	72-20-8	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	4,4'-DDD	72-54-8	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	METHOXYCHLOR	72-43-5	17.8000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4500	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	TOXAPHENE	8001-35-2	178.0000	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7800	N	U	UG/KG
CP07	CP07-B3-20	12/15/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7800	N	U	UG/KG
CP07	CP07-B3-42	12/15/94	AQ	HERB	2,4-DB	94-82-6	0.9800	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	1.8500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	2,4,5-TP (SILVEX)	93-72-1	0.3900	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	1.3000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	DINOSEB	88-85-7	0.7000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	MCPA	94-74-0	489.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	DICHLOROPROP	120-36-5	1.5200	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	DICAMBA	1918-00-9	1.1900	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	DALAPON	75-99-0	3.9100	Y		UG/L
CP07	CP07-B3-42	12/15/94	AQ	HERB	MCPP	93-65-2	522.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	NALED	300-76-5	1.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	METHYL PARATHION	298-00-0	0.3000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	MEVINPHOS	7786-34-7	1.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	PHORATE	298-02-2	0.5000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	TRICHLORONATE	327-98-0	1.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	RONNEL	299-84-3	1.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	1.0000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	0.5000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	BHC-BETA	319-85-7	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	BHC-DELTA	319-86-8	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	BHC-GAMMA(LINDANE)	58-89-9	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	HEPTACHLOR	76-44-8	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ALDRIN	309-00-2	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	HEPTACHLOR EPOXIDE	1024-57-3	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	BHC-ALPHA	319-84-6	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ENDOSULFAN I	959-98-8	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	TOXAPHENE	8001-35-2	5.0000	N	U	UG/L

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP07	CP07-B3-42	12/15/94	AQ	PEST	DIELDRIN	60-57-1	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	4,4'-DDE	72-55-9	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ENDRIN	72-20-8	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ENDOSULFAN II	33213-65-9	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	4,4'-DDD	72-54-8	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ENDOSULFAN SULFATE	1031-07-8	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	4,4'-DDT	50-29-3	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	METHOXYCHLOR	72-43-5	0.5000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ENDRIN KETONE	53494-70-5	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ENDRIN ALDEHYDE	7421-93-4	0.1000	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	ALPHA-CHLORDANE	5103-71-9	0.0500	N	U	UG/L
CP07	CP07-B3-42	12/15/94	AQ	PEST	GAMMA-CHLORDANE	5103-74-2	0.0500	N	U	UG/L
CP10	CP10-B1-00	12/14/94	SS	HERB	DINOSEB	88-85-7	52.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	MCPA	94-74-0	22400.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	325.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	169.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	DALAPON	75-99-0	216.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	208.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	2,4-DB	94-82-6	637.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	131.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.2000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	HERB	MCPP	93-65-2	43700.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	PHORATE	298-02-2	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	RONNEL	299-84-3	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	75.2000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	187.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	30.3000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	75.2000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	FENTHION	55-38-9	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	NALED	300-76-5	37.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	22.4000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	19.1000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	191.0000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7000	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	18.4000	Y		UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B1-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	18.8000	Y	P	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.9100	N	U	UG/KG
CP10	CP10-B1-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.9100	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	DICAMBA	1918-00-9	168.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	323.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	DALAPON	75-99-0	215.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	MCPP	93-65-2	43400.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	MCPA	94-74-0	22300.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	DINOSEB	88-85-7	52.3000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	75.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	207.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	2,4-DB	94-82-6	632.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	130.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	DISULFOTON	298-04-4	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	74.6000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	FENTHION	55-38-9	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	MERPHOS	150-50-5	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	92.4000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	74.6000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	186.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	30.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	DIAZINON	333-41-5	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	NALED	300-76-5	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	22.3000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	PHORATE	298-02-2	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	RONNEL	299-84-3	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	36.7000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ALDRIN	309-00-2	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8900	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ENDRIN	72-20-8	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	4,4'-DDT	50-29-3	5.4700	Y		UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.8900	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B1-01	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	18.9000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	189.0000	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.6800	N	U	UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	4.3200	Y		UG/KG
CP10	CP10-B1-01	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	4.6600	Y	P	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	DALAPON	75-99-0	227.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	177.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	MCPA	94-74-0	23500.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	MCPP	93-65-2	45800.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	341.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	DINOSEB	88-85-7	55.2000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	79.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	219.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	2,4-DB	94-82-6	668.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	138.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	79.2000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	197.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	31.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	79.2000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	FENTHION	55-38-9	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	98.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	NALED	300-76-5	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	23.6000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	PHORATE	298-02-2	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	RONNEL	299-84-3	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	39.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ALDRIN	309-00-2	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	201.0000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	20.1000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B2-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.9000	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0100	N	U	UG/KG
CP10	CP10-B2-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0100	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	72.4000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	DINOSEB	88-85-7	50.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	198.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	MCPA	94-74-0	21300.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	MCPP	93-65-2	41500.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	DALAPON	75-99-0	205.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	161.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	309.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	2,4-DB	94-82-6	604.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	124.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	88.2000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	177.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	71.2000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	71.2000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	FENTHION	55-38-9	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.7000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	NALED	300-76-5	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	21.2000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	PHORATE	298-02-2	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	RONNEL	299-84-3	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.1000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	180.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	18.0000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8000	N	U	UG/KG
CP10	CP10-B2-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B3-00	12/14/94	SS	HERB	2,4-DB	94-82-6	614.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	126.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	73.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	201.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	DINOSEB	88-85-7	50.8000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	MCPA	94-74-0	21600.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	314.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	163.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	DALAPON	75-99-0	209.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	HERB	MCPP	93-65-2	42200.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	72.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	182.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	29.4000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	72.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	FENTHION	55-38-9	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	90.3000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	PHOSPHORICACIDTRIBUTYLESTER	126-73-8	0.1090	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	NALED	300-76-5	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	21.8000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	PHORATE	298-02-2	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	RONNEL	299-84-3	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.5000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	35.9000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8400	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5800	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	18.4000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.5700	Y		UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	184.0000	N	U	UG/KG
CP10	CP10-B3-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.8200	Y	P	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	MCPA	94-74-0	20800.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B3-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	194.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	2,4-DB	94-82-6	592.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	MCPP	93-65-2	40600.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.8000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	DINOSEB	88-85-7	49.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	302.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	157.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	HERB	DALAPON	75-99-0	201.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	177.0000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.7000	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4400	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7700	N	U	UG/KG
CP10	CP10-B3-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7700	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	193.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	2,4-DB	94-82-6	589.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	121.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.5000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	DINOSEB	88-85-7	48.7000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	301.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	156.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	DALAPON	75-99-0	200.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	MCPA	94-74-0	20700.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	HERB	MCPP	93-65-2	40400.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.2000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	69.4000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	173.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	86.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	69.4000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	FENTHION	55-38-9	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	34.2000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	34.2000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	NALED	300-76-5	34.2000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B4-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	20.7000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	PHORATE	298-02-2	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	RONNEL	299-84-3	34.2000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.2000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	34.2000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7600	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.6500	Y	P	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	176.0000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.6000	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4100	N	U	UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	14.3000	Y		UG/KG
CP10	CP10-B4-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	18.3000	Y	P	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	189.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	2,4-DB	94-82-6	577.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	119.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	MCPP	93-65-2	39600.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	69.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	MCPA	94-74-0	20300.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	DINOSEB	88-85-7	47.7000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	294.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	153.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	HERB	DALAPON	75-99-0	196.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7300	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	173.0000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.3000	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.3600	N	U	UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.3600	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B4-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	3.9200	Y		UG/KG
CP10	CP10-B4-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	5.5800	Y	P	UG/KG
CP10	CP10-B4-42	12/14/94	AQ	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	1.3000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	MCPP	93-65-2	522.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	2,4-DB	94-82-6	0.9800	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	MCPA	94-74-0	489.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	1.8500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	2,4,5-TP (SILVEX)	93-72-1	0.3900	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	DINOSEB	88-85-7	0.7000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	DICHLOROPROP	120-36-5	1.5200	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	DICAMBA	1918-00-9	1.1900	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	HERB	DALAPON	75-99-0	2.5700	Y		UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	CHLORPYRIFOS	2921-88-2	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	COUMAPHOS	56-72-4	2.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	DEMATON-S	8065-48-3A	2.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	DEMATON-O	8065-48-3B	0.8000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	DIAZINON	333-41-5	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	DICHLORVOS	62-73-7	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	DISULFOTON	298-04-4	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	AZINPHOS METHYL	86-50-0	2.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	ETHOPROP	13194-48-4	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	TRICHLORONATE	327-98-0	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	FENSULFOTHION	115-90-2	2.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	FENTHION	55-38-9	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	MERPHOS	150-50-5	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	MEVINPHOS	7786-34-7	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	NALED	300-76-5	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	METHYL PARATHION	298-00-0	0.3000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	PHORATE	298-02-2	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	RONNEL	299-84-3	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	1.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	BHC-BETA	319-85-7	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	BHC-DELTA	319-86-8	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	BHC-GAMMA(LINDANE)	58-89-9	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	HEPTACHLOR	76-44-8	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ALDRIN	309-00-2	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	HEPTACHLOR EPOXIDE	1024-57-3	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ENDOSULFAN I	959-98-8	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	DIELDRIN	60-57-1	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	4,4'-DDE	72-55-9	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ENDRIN	72-20-8	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ENDOSULFAN II	33213-65-9	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	4,4'-DDD	72-54-8	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ENDOSULFAN SULFATE	1031-07-8	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	BHC-ALPHA	319-84-6	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	4,4'-DDT	50-29-3	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	TOXAPHENE	8001-35-2	5.0000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	METHOXYCHLOR	72-43-5	0.5000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ENDRIN KETONE	53494-70-5	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ENDRIN ALDEHYDE	7421-93-4	0.1000	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	ALPHA-CHLORDANE	5103-71-9	0.0500	N	U	UG/L
CP10	CP10-B4-42	12/14/94	AQ	PEST	GAMMA-CHLORDANE	5103-74-2	0.0500	N	U	UG/L
CP10	CP10-B1-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.3000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP10	CP10-B1-20	12/14/94	SS	HERB	DINOSEB	88-85-7	49.3000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	304.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	158.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	DALAPON	75-99-0	202.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	195.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	2,4-DB	94-82-6	596.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	MCPP	93-65-2	40900.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	123.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	HERB	MCPA	94-74-0	21000.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	70.3000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	175.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.3000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	70.3000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	FENTHION	55-38-9	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	NALED	300-76-5	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	21.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	PHORATE	298-02-2	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	RONNEL	299-84-3	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.1000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	34.6000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	178.0000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.8000	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4500	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7800	N	U	UG/KG
CP10	CP10-B1-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7800	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	201.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	163.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	2,4-DB	94-82-6	614.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	DALAPON	75-99-0	209.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B5-00	12/13/94	SS	HERB	MCPP	93-65-2	42200.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	MCPA	94-74-0	21600.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	126.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	73.5000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	DINOSEB	88-85-7	50.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	314.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	72.7000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	181.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	29.3000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	72.7000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	FENTHION	55-38-9	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	90.1000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	NALED	300-76-5	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	21.7000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	PHORATE	298-02-2	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	RONNEL	299-84-3	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.8000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.4000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	185.0000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	18.5000	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8500	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5900	N	U	UG/KG
CP12	CP12-B5-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.5900	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	DINOSEB	88-85-7	48.4000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	299.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	156.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	DALAPON	75-99-0	199.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	MCPP	93-65-2	40200.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	MCPA	94-74-0	20600.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	2,4-DB	94-82-6	585.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B5-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	192.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	120.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	69.3000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	173.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	27.9000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	85.8000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	69.3000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	FENTHION	55-38-9	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	NALED	300-76-5	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	20.7000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	PHORATE	298-02-2	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	RONNEL	299-84-3	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.1000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	17.6000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	176.0000	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.7600	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.4100	N	U	UG/KG
CP12	CP12-B5-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4100	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	215.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	2,4-DB	94-82-6	658.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	MCPA	94-74-0	23200.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	136.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	78.8000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	DINOSEB	88-85-7	54.4000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	336.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	175.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	DALAPON	75-99-0	224.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	HERB	MCPP	93-65-2	45200.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B3-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	77.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	194.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	31.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	96.2000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	77.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	FENTHION	55-38-9	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	NALED	300-76-5	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	23.2000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	PHORATE	298-02-2	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	RONNEL	299-84-3	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.3000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.7000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	198.0000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9800	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	4.1600	Y	P	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	12.8000	Y		UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.8000	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8400	N	U	UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	18.1000	Y		UG/KG
CP12	CP12-B3-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	16.4000	Y	P	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	224.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	2,4-DB	94-82-6	685.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	141.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	DALAPON	75-99-0	233.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	MCPA	94-74-0	24100.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	182.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	MCPP	93-65-2	47100.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	350.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	DINOSEB	88-85-7	56.7000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	82.1000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	81.3000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B3-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	203.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	32.8000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	101.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	81.3000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	FENTHION	55-38-9	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	NALED	300-76-5	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	24.3000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	PHORATE	298-02-2	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	RONNEL	299-84-3	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	40.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	206.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ALDRIN	309-00-2	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ENDRIN	72-20-8	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	20.6000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.0000	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0600	N	U	UG/KG
CP12	CP12-B3-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0600	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	223.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	MCPP	93-65-2	46700.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	DALAPON	75-99-0	231.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	DICAMBA	1918-00-9	181.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	347.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	DINOSEB	88-85-7	56.3000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	81.4000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	140.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	2,4-DB	94-82-6	680.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	HERB	MCPA	94-74-0	24000.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	80.6000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	201.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	32.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	DIAZINON	333-41-5	20.5000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B3-21	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	99.9000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	DISULFOTON	298-04-4	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	RONNEL	299-84-3	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	80.6000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	FENTHION	55-38-9	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	MERPHOS	150-50-5	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	NALED	300-76-5	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	24.1000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	PHORATE	298-02-2	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	39.7000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ALDRIN	309-00-2	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ENDRIN	72-20-8	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	20.5000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0500	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	205.0000	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.9800	N	U	UG/KG
CP12	CP12-B3-21	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.9800	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	2,4-DB	94-82-6	594.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.1000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	DINOSEB	88-85-7	49.2000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	194.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	303.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	MCPA	94-74-0	20900.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	158.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	DALAPON	75-99-0	202.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	HERB	MCPP	93-65-2	40800.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	70.4000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	176.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	28.4000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	17.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B1-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.2000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	70.4000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	FENTHION	55-38-9	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	NALED	300-76-5	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	21.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	PHORATE	298-02-2	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	RONNEL	299-84-3	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.7000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	4.1400	Y	P	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	17.9000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4700	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	179.0000	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7900	N	U	UG/KG
CP12	CP12-B1-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7900	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	2,4-DB	94-82-6	605.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	125.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	72.4000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	198.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	DINOSEB	88-85-7	50.1000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	MCPA	94-74-0	21300.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	309.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	161.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	DALAPON	75-99-0	206.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	HERB	MCPP	93-65-2	41500.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	88.8000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	71.6000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	179.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	28.9000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.3000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	71.6000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	35.3000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B1-20	12/13/94	SS	OPPES	FENTHION	55-38-9	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	35.3000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	35.3000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	NALED	300-76-5	35.3000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	21.4000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	PHORATE	298-02-2	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	RONNEL	299-84-3	35.3000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.3000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.2000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	181.0000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	18.1000	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5200	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8100	N	U	UG/KG
CP12	CP12-B1-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8100	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	2,4-DB	94-82-6	598.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	196.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	123.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	MCPA	94-74-0	21000.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.6000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	DINOSEB	88-85-7	49.4000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	305.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	159.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	DALAPON	75-99-0	203.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	HERB	MCPP	93-65-2	41000.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	70.7000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	176.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	28.5000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.6000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	70.7000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	34.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	FENTHION	55-38-9	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	34.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	34.8000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B2-00	12/13/94	SS	OPPES	NALED	300-76-5	34.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	21.1000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	PHORATE	298-02-2	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	RONNEL	299-84-3	34.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.9000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	180.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	18.0000	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4900	N	U	UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8900	Y		UG/KG
CP12	CP12-B2-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.5200	Y		UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	2,4-DB	94-82-6	590.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	193.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	DINOSEB	88-85-7	48.8000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	MCPA	94-74-0	20800.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	301.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	157.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	DALAPON	75-99-0	201.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	HERB	MCPP	93-65-2	40500.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	69.9000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	174.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	28.2000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	86.6000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	69.9000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	FENTHION	55-38-9	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	NALED	300-76-5	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	20.9000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	PHORATE	298-02-2	17.7000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B2-20	12/13/94	SS	OPPES	RONNEL	299-84-3	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	34.4000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ALDRIN	309-00-2	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ENDRIN	72-20-8	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	17.7000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	177.0000	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4300	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7700	N	U	UG/KG
CP12	CP12-B2-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7700	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	211.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	2,4-DB	94-82-6	643.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	132.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	MCPP	93-65-2	44200.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	77.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	MCPA	94-74-0	22700.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	DINOSEB	88-85-7	53.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	328.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	DICAMBA	1918-00-9	171.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	HERB	DALAPON	75-99-0	219.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	FENTHION	55-38-9	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	MERPHOS	150-50-5	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	NALED	300-76-5	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	22.6000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	PHORATE	298-02-2	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	RONNEL	299-84-3	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.8000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	75.7000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	189.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	30.5000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	DIAZINON	333-41-5	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	DISULFOTON	298-04-4	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	37.3000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	75.7000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B4-00	12/13/94	SS	PEST	BHC-DELTA	319-86-8	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ALDRIN	309-00-2	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	DIELDRIN	60-57-1	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	4,4'-DDE	72-55-9	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ENDRIN	72-20-8	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	BHC-BETA	319-85-7	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	192.0000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	4,4'-DDD	72-54-8	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	4,4'-DDT	50-29-3	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	19.2000	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7400	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9200	N	U	UG/KG
CP12	CP12-B4-00	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	1.9200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	243.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	2,4-DB	94-82-6	742.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	153.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	88.9000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	DINOSEB	88-85-7	61.4000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	DICHLOROPROP	120-36-5	379.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	DICAMBA	1918-00-9	197.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	MCPP	93-65-2	51000.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	DALAPON	75-99-0	252.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	HERB	MCPA	94-74-0	26100.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	COUMAPHOS	56-72-4	87.7000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	DEMATON-S	8065-48-3A	218.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	DEMATON-O	8065-48-3B	35.3000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	AZINPHOS METHYL	86-50-0	109.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	DICHLORVOS	62-73-7	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	DISULFOTON	298-04-4	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	ETHOPROP	13194-48-4	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	FENSULFOTHION	115-90-2	87.7000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	FENTHION	55-38-9	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	MERPHOS	150-50-5	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	MEVINPHOS	7786-34-7	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	DIAZINON	333-41-5	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	NALED	300-76-5	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	TRICHLORONATE	327-98-0	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	METHYL PARATHION	298-00-0	26.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	PHORATE	298-02-2	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	RONNEL	299-84-3	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	43.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	22.2000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	BHC-BETA	319-85-7	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	BHC-DELTA	319-86-8	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.2300	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B4-20	12/13/94	SS	PEST	HEPTACHLOR	76-44-8	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ALDRIN	309-00-2	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ENDOSULFAN I	959-98-8	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	BHC-ALPHA	319-84-6	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	DIELDRIN	60-57-1	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	TOXAPHENE	8001-35-2	223.0000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	4,4'-DDE	72-55-9	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ENDRIN	72-20-8	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	4,4'-DDD	72-54-8	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	4,4'-DDT	50-29-3	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	METHOXYCHLOR	72-43-5	22.3000	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.3200	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.2300	N	U	UG/KG
CP12	CP12-B4-20	12/13/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.2300	N	U	UG/KG
CP12	CP12-B4-42	12/13/94	AQ	HERB	2,4-DB	94-82-6	0.9800	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	1.8500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	DINOSEB	88-85-7	0.7000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	1.3000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	2,4,5-TP (SILVEX)	93-72-1	0.3900	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	DICAMBA	1918-00-9	1.1900	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	DICHLOROPROP	120-36-5	1.5200	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	DALAPON	75-99-0	6.5600	Y		UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	MCPP	93-65-2	522.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	HERB	MCPA	94-74-0	489.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	METHYL PARATHION	298-00-0	0.3000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	PHORATE	298-02-2	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	RONNEL	299-84-3	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	AZINPHOS METHYL	86-50-0	2.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	TRICHLORONATE	327-98-0	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	CHLORPYRIFOS	2921-88-2	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	COUMAPHOS	56-72-4	2.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	DEMATON-S	8065-48-3A	2.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	DEMATON-O	8065-48-3B	0.8000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	DIAZINON	333-41-5	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	DICHLORVOS	62-73-7	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	DISULFOTON	298-04-4	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	ETHOPROP	13194-48-4	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	FENSULFOTHION	115-90-2	2.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	FENTHION	55-38-9	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	MERPHOS	150-50-5	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	MEVINPHOS	7786-34-7	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	OPPES	NALED	300-76-5	1.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	GAMMA-CHLORDANE	5103-74-2	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	BHC-ALPHA	319-84-6	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	TOXAPHENE	8001-35-2	5.0000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	BHC-BETA	319-85-7	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	BHC-DELTA	319-86-8	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	BHC-GAMMA(LINDANE)	58-89-9	0.0500	N	U	UG/L

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP12	CP12-B4-42	12/13/94	AQ	PEST	HEPTACHLOR	76-44-8	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ALDRIN	309-00-2	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	HEPTACHLOR EPOXIDE	1024-57-3	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ENDOSULFAN I	959-98-8	0.0500	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	DIELDRIN	60-57-1	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	4,4'-DDE	72-55-9	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ENDRIN	72-20-8	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ENDOSULFAN II	33213-65-9	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	4,4'-DDD	72-54-8	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ENDOSULFAN SULFATE	1031-07-8	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	4,4'-DDT	50-29-3	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	METHOXYCHLOR	72-43-5	0.5000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ENDRIN KETONE	53494-70-5	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ENDRIN ALDEHYDE	7421-93-4	0.1000	N	U	UG/L
CP12	CP12-B4-42	12/13/94	AQ	PEST	ALPHA-CHLORDANE	5103-71-9	0.0500	N	U	UG/L
CP13	CP13-B1-00	12/14/94	SS	HERB	MCPA	94-74-0	21500.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	MCPP	93-65-2	41900.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	162.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	DALAPON	75-99-0	207.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	200.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	DINOSEB	88-85-7	50.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	2,4-DB	94-82-6	610.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	312.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	126.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	73.1000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	72.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	89.2000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	180.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	29.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	72.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	FENTHION	55-38-9	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	NALED	300-76-5	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	21.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	PHORATE	298-02-2	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	RONNEL	299-84-3	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	35.5000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.8300	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP13	CP13-B1-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	5.9800	Y		UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	183.0000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	18.3000	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.5500	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.8300	N	U	UG/KG
CP13	CP13-B1-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.8300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	2,4-DB	94-82-6	590.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	193.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	DALAPON	75-99-0	201.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	MCPA	94-74-0	20800.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	MCPP	93-65-2	61000.0000	Y		UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	157.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	301.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	DINOSEB	88-85-7	48.8000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	70.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	69.8000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	86.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	174.0000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	FENTHION	55-38-9	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.1000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	69.8000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	NALED	300-76-5	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	20.8000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	PHORATE	298-02-2	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	RONNEL	299-84-3	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.4000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	177.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP13	CP13-B1-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.7000	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4300	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7700	N	U	UG/KG
CP13	CP13-B1-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	123.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.5000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	2,4-DB	94-82-6	597.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	196.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	DINOSEB	88-85-7	49.4000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	MCPA	94-74-0	21000.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	MCPP	93-65-2	41000.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	305.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	159.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	HERB	DALAPON	75-99-0	203.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	70.6000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	176.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.4000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	70.6000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	FENTHION	55-38-9	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	NALED	300-76-5	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	21.1000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	PHORATE	298-02-2	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.4000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	RONNEL	299-84-3	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.8000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	179.0000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4700	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP13	CP13-B2-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.9000	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4700	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7900	N	U	UG/KG
CP13	CP13-B2-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	DINOSEB	88-85-7	57.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	183.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	DALAPON	75-99-0	234.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	82.5000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	MCPP	93-65-2	47300.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	MCPA	94-74-0	24300.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	352.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	142.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	226.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	HERB	2,4-DB	94-82-6	689.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	81.2000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	202.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	32.7000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	101.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	81.2000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	FENTHION	55-38-9	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	NALED	300-76-5	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	24.2000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	PHORATE	298-02-2	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	RONNEL	299-84-3	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	40.0000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ALDRIN	309-00-2	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0600	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.9900	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP13	CP13-B2-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	20.6000	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.9900	N	U	UG/KG
CP13	CP13-B2-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	206.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	2,4-DB	94-82-6	690.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	142.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	82.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	226.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	DINOSEB	88-85-7	57.1000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	MCPA	94-74-0	24300.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	352.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	DICAMBA	1918-00-9	183.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	DALAPON	75-99-0	234.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	HERB	MCPP	93-65-2	47400.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	RONNEL	299-84-3	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	PHORATE	298-02-2	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	24.2000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	NALED	300-76-5	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	MERPHOS	150-50-5	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	FENTHION	55-38-9	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	81.1000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	100.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	DISULFOTON	298-04-4	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	DIAZINON	333-41-5	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	32.7000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	202.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	81.1000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	40.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	BHC-DELTA	319-86-8	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ALDRIN	309-00-2	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	BHC-BETA	319-85-7	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	DIELDRIN	60-57-1	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	4,4'-DDE	72-55-9	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ENDRIN	72-20-8	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	4,4'-DDT	50-29-3	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	20.6000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	4,4'-DDD	72-54-8	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	206.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.0000	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0600	N	U	UG/KG
CP13	CP13-B2-21	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0600	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP13	CP13-B3-00	12/14/94	SS	HERB	2,4-DB	94-82-6	596.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	123.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.4000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	195.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	DINOSEB	88-85-7	49.3000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	MCPA	94-74-0	21000.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	304.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	158.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	DALAPON	75-99-0	202.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	HERB	MCPP	93-65-2	40900.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	70.1000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	175.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.2000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	86.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	70.1000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	FENTHION	55-38-9	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	NALED	300-76-5	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	20.9000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	PHORATE	298-02-2	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	RONNEL	299-84-3	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.5000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	178.0000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	64.7000	Y	D	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	78.0000	Y	D	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.8000	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4600	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7800	N	U	UG/KG
CP13	CP13-B3-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7800	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	2,4-DB	94-82-6	579.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	119.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	69.4000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP13	CP13-B3-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	190.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	DINOSEB	88-85-7	47.9000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	MCPA	94-74-0	20400.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	296.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	154.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	DALAPON	75-99-0	197.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	HERB	MCPP	93-65-2	39800.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	68.1000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	170.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	27.5000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	84.4000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	68.1000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	FENTHION	55-38-9	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	NALED	300-76-5	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	20.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	PHORATE	298-02-2	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	RONNEL	299-84-3	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	33.6000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	173.0000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.3000	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.3500	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7300	N	U	UG/KG
CP13	CP13-B3-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7300	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	194.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	MCPA	94-74-0	20900.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	2,4-DB	94-82-6	594.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	122.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	71.1000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	DINOSEB	88-85-7	49.2000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP14	CP14-B1-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	303.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	158.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	DALAPON	75-99-0	202.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	HERB	MCPP	93-65-2	40800.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	179.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.4800	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.7900	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	34.7000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	70.5000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	176.0000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	28.4000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	87.4000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	34.7000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	70.5000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	FENTHION	55-38-9	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	34.7000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	34.7000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	NALED	300-76-5	34.7000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	21.1000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	PHORATE	298-02-2	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	RONNEL	299-84-3	34.7000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	17.9000	N	U	UG/KG
CP14	CP14-B1-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	34.7000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	2,4-DB	94-82-6	687.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	141.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	82.2000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	225.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	DINOSEB	88-85-7	56.8000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	MCPA	94-74-0	24200.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	351.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	182.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	HERB	DALAPON	75-99-0	233.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP14	CP14-B1-20	12/14/94	SS	HERB	MCPP	93-65-2	47100.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	81.3000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	203.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	32.8000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	101.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	81.3000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	FENTHION	55-38-9	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	NALED	300-76-5	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	24.3000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	PHORATE	298-02-2	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	RONNEL	299-84-3	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	40.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ALDRIN	309-00-2	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ENDRIN	72-20-8	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	20.6000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.0000	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0600	N	U	UG/KG
CP14	CP14-B1-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	206.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	226.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	MCPA	94-74-0	24400.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	2,4-DB	94-82-6	692.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	142.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	82.8000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	DINOSEB	88-85-7	57.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	353.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	184.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	DALAPON	75-99-0	235.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	HERB	MCPP	93-65-2	47500.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.7000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP14	CP14-B2-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	81.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	204.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	32.9000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	101.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	81.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	FENTHION	55-38-9	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	NALED	300-76-5	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	24.4000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	PHORATE	298-02-2	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	RONNEL	299-84-3	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	40.2000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.7000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ALDRIN	309-00-2	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ENDRIN	72-20-8	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	208.0000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	20.8000	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.0300	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	2.0800	N	U	UG/KG
CP14	CP14-B2-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.0800	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	DCAA	111-10-0	28.1000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	2,4-DB	94-82-6	638.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	131.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	209.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	DINOSEB	88-85-7	52.8000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	MCPA	94-74-0	22500.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	326.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	170.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	DALAPON	75-99-0	217.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	HERB	MCPP	93-65-2	43800.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	75.9000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	189.0000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP14	CP14-B2-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	30.6000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	94.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	PHORATE	298-02-2	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	75.9000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	FENTHION	55-38-9	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	NALED	300-76-5	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	22.6000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	RONNEL	299-84-3	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	37.4000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.3000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	192.0000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	19.2000	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7300	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9200	N	U	UG/KG
CP14	CP14-B2-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	2,4-DB	94-82-6	641.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	132.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	76.8000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	210.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	DINOSEB	88-85-7	53.1000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	MCPA	94-74-0	22600.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	327.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	DICAMBA	1918-00-9	170.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	DALAPON	75-99-0	218.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	HERB	MCPP	93-65-2	44000.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	75.7000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	189.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	30.5000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	DIAZINON	333-41-5	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	19.2000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP14	CP14-B3-00	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	93.8000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	DISULFOTON	298-04-4	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	75.7000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	FENTHION	55-38-9	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	MERPHOS	150-50-5	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	NALED	300-76-5	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	22.6000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	PHORATE	298-02-2	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	RONNEL	299-84-3	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	37.3000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ALDRIN	309-00-2	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ENDRIN	72-20-8	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	19.2000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.7300	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	192.0000	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9200	N	U	UG/KG
CP14	CP14-B3-00	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	2,4-DB	94-82-6	652.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	134.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	78.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	214.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	DINOSEB	88-85-7	54.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	MCPA	94-74-0	23000.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	333.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	DICAMBA	1918-00-9	173.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	DALAPON	75-99-0	222.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	HERB	MCPP	93-65-2	44800.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	77.3000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	193.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	95.8000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	31.2000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	DIAZINON	333-41-5	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	DISULFOTON	298-04-4	19.6000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP14	CP14-B3-20	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	77.3000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	FENTHION	55-38-9	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	MERPHOS	150-50-5	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	NALED	300-76-5	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	23.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	PHORATE	298-02-2	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	RONNEL	299-84-3	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.1000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.6000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ALDRIN	309-00-2	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	4,4'-DDE	72-55-9	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ENDRIN	72-20-8	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	197.0000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	19.7000	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8200	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9700	N	U	UG/KG
CP14	CP14-B3-20	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9700	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	217.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	MCPA	94-74-0	23300.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	2,4-DB	94-82-6	662.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	136.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	79.3000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	DINOSEB	88-85-7	54.8000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	338.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	DICAMBA	1918-00-9	176.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	DALAPON	75-99-0	225.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	HERB	MCPP	93-65-2	45500.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	78.3000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	195.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	31.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	DIAZINON	333-41-5	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	97.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	NALED	300-76-5	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	DISULFOTON	298-04-4	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	78.3000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	FENTHION	55-38-9	19.9000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP15	CP15-B1-10	12/14/94	SS	OPPES	MERPHOS	150-50-5	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	PHORATE	298-02-2	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	23.4000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	RONNEL	299-84-3	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.6000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ALDRIN	309-00-2	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	4,4'-DDE	72-55-9	16.8000	Y		UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ENDRIN	72-20-8	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	199.0000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	4,4'-DDT	50-29-3	9.3800	Y		UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	19.9000	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8600	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9900	N	U	UG/KG
CP15	CP15-B1-10	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9900	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	2,4-DB	94-82-6	658.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	136.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	78.8000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	215.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	DINOSEB	88-85-7	54.4000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	MCPA	94-74-0	23200.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	336.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	DICAMBA	1918-00-9	175.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	DALAPON	75-99-0	224.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	HERB	MCPP	93-65-2	57400.0000	Y		UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	BHC-BETA	319-85-7	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	BHC-DELTA	319-86-8	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ALDRIN	309-00-2	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	DIELDRIN	60-57-1	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	4,4'-DDE	72-55-9	4.4800	Y		UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ENDRIN	72-20-8	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	4,4'-DDD	72-54-8	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	4,4'-DDT	50-29-3	3.9700	Y	P	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	19.6000	N	U	UG/KG

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP15	CP15-B1-40	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	196.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	3.8100	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	1.9600	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	77.4000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	193.0000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	31.2000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	DIAZINON	333-41-5	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	95.9000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	DISULFOTON	298-04-4	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	77.4000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	FENTHION	55-38-9	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	MERPHOS	150-50-5	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	NALED	300-76-5	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	23.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	PHORATE	298-02-2	19.6000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	RONNEL	299-84-3	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	38.1000	N	U	UG/KG
CP15	CP15-B1-40	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	19.6000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	240.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	MCPA	94-74-0	25800.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	2,4-DB	94-82-6	733.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	151.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	87.8000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	DINOSEB	88-85-7	60.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	374.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	DICAMBA	1918-00-9	195.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	DALAPON	75-99-0	249.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	HERB	MCPP	93-65-2	85200.0000	Y		UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	42.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	107.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	86.6000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	42.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	216.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	34.9000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	DIAZINON	333-41-5	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	DISULFOTON	298-04-4	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	86.6000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	FENTHION	55-38-9	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	MERPHOS	150-50-5	42.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	42.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	NALED	300-76-5	42.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	25.9000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	PHORATE	298-02-2	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	RONNEL	299-84-3	42.7000	N	U	UG/KG

Continue

ANALYTICAL RESULTS
CONFIRMATION SAMPLING PROGRAM

Station	Sample No.	Sample Date	Matrix	Analysis	Chemical Name	CAS Number	Concentration	Detected	Qualifier	Units
CP15	CP15-B2-10	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	42.7000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	22.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	BHC-BETA	319-85-7	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	BHC-DELTA	319-86-8	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	BHC-GAMMA(LINDANE)	58-89-9	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	HEPTACHLOR	76-44-8	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ALDRIN	309-00-2	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	HEPTACHLOR EPOXIDE	1024-57-3	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ENDOSULFAN I	959-98-8	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	DIELDRIN	60-57-1	4.2600	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	4,4'-DDE	72-55-9	71.7000	Y	D	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ENDRIN	72-20-8	4.2600	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ENDOSULFAN II	33213-65-9	4.2600	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	BHC-ALPHA	319-84-6	2.1900	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	4,4'-DDD	72-54-8	15.8000	Y	P	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	TOXAPHENE	8001-35-2	219.0000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ENDOSULFAN SULFATE	1031-07-8	7.1100	Y	P	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	4,4'-DDT	50-29-3	58.3000	Y		UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	METHOXYCHLOR	72-43-5	21.9000	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ENDRIN KETONE	53494-70-5	4.2600	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ENDRIN ALDEHYDE	7421-93-4	4.2600	N	U	UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	ALPHA-CHLORDANE	5103-71-9	3.1400	Y		UG/KG
CP15	CP15-B2-10	12/14/94	SS	PEST	GAMMA-CHLORDANE	5103-74-2	2.3700	Y		UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	2,4 DICHLOROPHENOXY ACETIC ACID	94-75-7	224.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	2,4,5-TP (SILVEX)	93-72-1	81.7000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	2,4,5-TRICHLOROPHENOXYACETIC ACID	93-76-5	141.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	2,4-DB	94-82-6	683.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	DALAPON	75-99-0	232.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	MCPA	94-74-0	24000.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	MCPP	93-65-2	92200.0000	Y		UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	DICAMBA	1918-00-9	181.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	DICHLOROPROP	120-36-5	348.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	HERB	DINOSEB	88-85-7	56.5000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	BOLSTAR (SULPROPHOS)	35400-43-2	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	CHLORPYRIFOS	2921-88-2	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	COUMAPHOS	56-72-4	80.5000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	DEMATON-S	8065-48-3A	200.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	DEMATON-O	8065-48-3B	32.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	AZINPHOS METHYL	86-50-0	99.7000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	DIAZINON	333-41-5	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	MERPHOS	150-50-5	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	DICHLORVOS	62-73-7	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	DISULFOTON	298-04-4	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	ETHOPROP	13194-48-4	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	FENSULFOTHION	115-90-2	80.5000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	FENTHION	55-38-9	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	NALED	300-76-5	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	METHYL PARATHION	298-00-0	24.0000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	MEVINPHOS	7786-34-7	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	PHORATE	298-02-2	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	TRICHLORONATE	327-98-0	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	RONNEL	299-84-3	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	STIROPHOS (TETRACHLORVINPHOS)	961-11-5	39.6000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	OPPES	TOKUTHION (PROTHIOFOS)	34643-46-4	20.4000	N	U	UG/KG
CP15	CP15-B2-11	12/14/94	SS	PEST	ALDRIN	309-00-2	2.0400	N	U	UG/KG