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By Alameda County Environmental Health at 3:03 pm, Apr 05, 2013

April 4, 2013

Alameda County Environmental Health Department Attention: Jerry Wickham 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

Re: Byron Power Company, 4901 Bruns Rd., Byron CA

Dear Mr. Wickham:

Attached please find a report, entitled Remedial Excavation Report, dated April 4, 2013, prepared for Byron Power Company by Quest GeoSystems. As a legal authorized representative of Byron Power, I declare under penalty of perjury that, on information and belief, the information and/or recommendations contained in the attached documents and/or reports are true and correct to the best of my knowledge.

Very truly yours,

William F. Murphy

Encl.



April 4, 2013

Project: G09212012-01

Mr. Jerry Wickham Alameda County Environmental Health Services Environmental Protection 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

SITE: SLIC CASE RO0003079; GEOTRACKER GLOBAL ID T10000003401

BYRON POWER COMPANY

4901 BRUNS ROAD

BYRON, CALIFORNIA 94514

RE: REMEDIAL EXCAVATION REPORT

Dear Mr. Wickham,

Quest GeoSystems Management, Inc. (Quest) has prepared the enclosed report to document the remedial excavation activities performed at the above referenced Site in Byron, California. The site activities summarized in the enclosed report were performed consistent with the work scope outlined in previously submitted *Subsurface Site Characterization Report* dated August 6, 2012. The investigation was performed consistent with the generally accepted environmental consulting principles and practices that are within the limitations described in the enclosed report. If you have any questions regarding this report, please contact us at (925) 756-1210.

Sincerely,

Quest GeoSystems Management, Inc.

Eric W. Garcia, CEG, CHG

Principal Geologist

PG# 7007, CEG# 2230, CHG# 765

Enclosure: Remedial Excavation Report

cc: File

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LIMITATIONS

Opinions and recommendations contained in this report apply to conditions existing when services were performed and are intended only for the client, purposes, locations, time frames, and project parameters indicated. We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to performance of services. We do not warrant the accuracy of information supplied by others, nor the use of segregated portions of this report.

The completed work summarized herein is intended to be a part of an ongoing interactive process. Additional work may be required to more fully assess the extent of petroleum (PHC) migration in soil and groundwater. The geological/hydrogeologic study is to reasonably characterize existing site conditions based on the geology/hydrogeology of the area. In performing such a study, it is understood that a balance must be struck between a reasonable inquiry into the site conditions and an exhaustive analysis of each conceivable environmental characteristic. Geologic/hydrogeologic conditions may exist at the site that cannot be identified solely by visual observation. Where subsurface exploratory work is performed, our professional opinions are based in part on interpretation of data from discrete sampling locations that may not represent actual conditions at unsampled locations. Therefore, no investigation is thorough enough to describe all geologic/hydrogeologic conditions of interest at a given site. Conditions not identified during the study should not be construed as a guarantee of the absence of such conditions at the site, but rather a limitation of the scope of services performed within the scope, limitations, and cost of the work authorized by the client.

This work plan has been prepared by Quest GeoSystems Management for the exclusive use of Byron Power Partners, L.P. (Byron Power) as it pertains to the Site located at 4901 Bruns Road, Byron, California. Our professional services will be performed using the degree of care and skill ordinarily exercised under similar circumstances by other geologists and engineers practicing in this field. No warranty, expressed or implied, is made as to professional advice in this report. Any reliance on this report by a third party is at party's sole risk.

gal 4, 2013

Eric W. Garcia, CEG, CHG

Principal Geologist

PG #7007; CEG #2230; CHG #765

expires 10/31/2013

Quest GeoSystems Management Project # G09212012-01

1 INTRODUCTION

This report was prepared by Quest GeoSystems Management, inc. (Quest) of Rancho Cordova, California on behalf of Byron Power Partners, L.P. (Byron Power). This report summarizes remedial excavation activities conducted at the Site located at 4901 Bruns Road, Byron, Alameda County, California (Figure 1). The workscope presented below was performed consistent with the previously submitted *Subsurface Site Characterization Report*, dated August 6, 2012, subsequent addenda, and with the requirements of the Alameda County Environmental Health (ACEH) as indicated in their letter dated September 4, 2012. The scope of work completed was intended to remove soil impacted with petroleum hydrocarbons (PHC's) at the Site.

1.1 SCOPE OF WORK

The objective of the remedial excavation was to excavate PHC impacted soil and collect postremediation confirmatory soil samples. The following work scope was completed in order to achieve the above-referenced objective.

1.1.1 Remedial Excavation

As part of the remedial excavation activities at the Site, Quest conducted the following:

- □ The excavation of soil by excavator;
- ☐ The off haul of the soil under appropriate manifest to an appropriate disposal facility;
- □ The collection of confirmatory soil samples from within the excavation;
- Select soil samples were delivered under Chain-of-Custody documentation to State-Certified analytical laboratory for chemical analysis; and
- □ Creation of this report, summarizing the results and presenting the findings of the remedial excavation.

1.2 BACKGROUND

A description of the Site, the geologic and hydrologic conditions, and the project history are summarized in the following subsections.

1.2.1 Site Description

The Site was operated by Byron Power Partners, L.P. dba Byron Power Company (Byron Power), and is located at 4901 Bruns Road, Alameda County, California and is at an approximate elevation of 104 feet above mean sea level (MSL). Figure 1 is a site location map depicting the regional location of the site.

The rectangle shaped Site is situated in the middle of a larger parcel (County Assessor's Parcel Number 99B-7050-001-10) owned by Mr. Steve Shin-Der and Mrs. Puang J. Lee and encompasses an area of approximately 1.43 acres. The remainder of the property is approximately 158 acres consisting of undeveloped land used for cattle grazing.

1.2.2 Site History

The facility was an electric and thermal energy cogeneration facility, which was in operation from 1991 through 2008. Byron Power operated the facility from 1995 through its closure in 2008.

In May through July of 2008 Quest conducted a Phase I Environmental Assessment of the Site (*Phase I Environmental Assessment Report, APN: 99B-7050-001-10, 4901 Bruns Road, Alameda County, California*). On May 20, 2008, Quest personnel completed the site reconnaissance of the facility. As part of the field reconnaissance, Quest reviewed the facilities HMBP, which contained chemical descriptions of hazardous materials maintained at the facility. The following Hazardous Materials Inventory – Chemical Description pages were reviewed and were reported to have been located onsite:

- □ Ethylene Glycol antifreeze;
- □ Petroleum Lubrication Oil waste oil;
- Mobil Pegasos 805 motor oil;
- Brominating Tablets;
- Mineral Spirits;
- □ Meras 2324 corrosion inhibiter (Polymaleic acid, Hydroxyethylidene diphosphonic acid);
- □ Chemisis 6190 corrosion inhibitor (polyethylene, sodium nitrite);
- □ Chemisis 4965 corrosion inhibitor (unknown); and
- □ Chemisis 5520 defoamer (unknown).
- □ Watercare 2381 defoamer (unknown);
- □ Watercare 2323 water treatment (potassium hydroxide);

In the course of conducting a Phase I Environmental Site Assessment of the Site, Quest personnel identified several areas of surface staining, which appeared to be impacted with petroleum hydrocarbons, and areas of wet soil or standing water.

Quest was retained by Byron Power to conduct a limited subsurface soil investigation in relation to observations/recommendations as identified in Section 6.3.8 of Quest's report titled *Phase I Environmental Assessment Report, APN: 99B-7050-001-10, 4901 Bruns Road, Alameda County, California* (Phase I), dated September 30, 2008.

On July 8, 2011, a Quest representative arrived at the Site to collect representative soil samples from areas of soil staining as identified in the Phase I. Upon arriving at the Site, Quest personnel observed additional areas of stained soils not originally noted in the Phase I report. Based on the field observations, additional soil sampling locations were completed. The samples were collected by hand augering a hole to the sample depths (12 and 24 inches below ground surface [bgs]). A total of six (6) sampling locations (S.01 through S.06) were selected and soil samples were collected at 12 and 24 inches bgs at locations S.01 through S.05, and at 12 inches bgs at location S.06. Initial scraping away of the gravel top cover at the Site revealed soil that appeared to be impacted with PHC's. Notable "green" stained coarse-grained (coarse sand) soil appeared prominent from ground surface to approximately 6 inched bgs. This soil was underlain by a moderately plastic fine-grained soil (silt/clay). Visual impacts to this fine-grained soil appeared to extend to at least 1 foot bgs. A "brown" fine-grained (silt/clay) soil was noted toward the base of each borehole. A total of eleven (11) soil samples were collected and analyzed for Total Petroleum Hydrocarbons as gasoline (TPH-G), diesel (TPH-D), and motor oil

(TPH-MO) by US EPA Method 8015B, Petroleum Oil & Grease (POG) by US EPA Method SM5520E/F, Volatile Organic Compounds (VOC's) by US EPA Method 8260B; Semi-Volatile Organic Compounds (SVOC's) by US EPA Method 8270C, PCB's by US EPA Method 8082, and LUFT 5 Metals by US EPA Method SW6010B. Soil samples collected for chemical characterization were transported to McCampbell Analytical, Inc., a State-certified analytical laboratory (ELAP #1644) of Pittsburg, California.

July 29, 2011 Quest prepared the report *Soil Sampling and Analysis Report* for Byron Power summarizing the results of the limited soil investigation. Based on a review of the analytical data, PHC impacts to soil appeared limited to within 2 feet of the surface in the areas of surficial staining. Excavation and off-site disposal of the upper 2 feet of this soil to an appropriate landfill was recommended as the most feasible remedial method at the Site. Following excavation of the soils it was proposed that an appropriate number of confirmation soil samples should be collected and chemically analyzed to confirm the removal of impacted soils.

On February 23, 2012, ACEH requested the submission of a workplan to evaluate potential soil and groundwater impacts at the Site.

On April 10, 2012, Quest submitted a report titled *Site Assessment Work Plan*, which proposed a subsurface investigation to assess the vertical and lateral extent of soil impacts at the site. The Workplan was subsequently approved by the ACEH in a letter dated May 1, 2012.

On July 2, 2102, Quest conducted subsurface investigation at the Site. The investigation consisted of the completion of six (6) direct push soil borings (SP.01 through SP.06) from which sixteen (16) soil samples and two (2) groundwater samples (SP.01W and SP.03W) were collected and analyzed for key chemical constituents of concern. Soil samples collected from soil probes SP.01 through SP.05 were found to exceed the environmental screening level (ESL) for Phenol for soil above groundwater, which is a current or potential source of drinking water for residential or commercial/industrial land use. However, no soil samples were found to exceed the ESL for groundwater that is not considered or is a potential source of drinking water for residential land use. Groundwater samples from soil probe SP.01 were found to exceed the ESL's for TPH-D, TPHMO, and TBA for groundwater, which is a current or potential source of drinking water for residential or commercial/industrial land uses. No groundwater was encountered during a subsequent resample attempt adjacent to soil probe SP.01 (SP.07) completed on July 2, 2102. On August 6, 2012, Quest submitted a Report summarizing the findings of the investigation at the Site and made recommendations for interim remedial measures.

On September 4, 2012, ACEH responded to the Quest's report submittal July 6, 2012. ACEH requested the submission of a workplan to further evaluate potential soil and groundwater impacts at the Site, and sample sediment and scale noted in and adjacent to the onsite surface impoundment.

On October 26, 2012, Quest submitted a report titled *Workplan For Additional Site Assessment Work Plan*, which proposed to install four (4) groundwater monitoring wells, collect

representative soil and groundwater samples from the wells, and collect soil/sludge and scale samples at the site. The Workplan was subsequently approved by the ACEH in a letter dated November 20, 2012.

1.3 GEOLOGIC AND HYDROLOGIC CHARACTERISTICS

1.3.1 Regional and Local Physiographic Setting

The Site lies within the Coast Ranges Geomorphic Province, which extends approximately 550 miles in a northwest to southeast direction along the coast of California. The Coast Ranges comprises a series of northwest to southeast-trending ridges and narrow valleys, whose orientations are controlled by the fault-dominated geologic structure of the region.

1.3.2 Surface Topographic and Hydrology

Regionally, the general topographic slope of the area is to the north-northeast, ranging from approximately 261 feet above msl in the south to approximately 61 feet above msl to the north of the Site. In the vicinity of the Site, the topography appears relatively level with an elevation of approximately 104 feet above msl (USGS, 1978; EDR, 2008(a)). Surface topography in the vicinity of the Site slopes moderately downward to the north and increases gently to the west. Nearby surface waters include Bethany Reservoir located approximately 0.90 miles southwest of the Site, the California Aqueduct is located approximately 1.20 miles west of the Site and the Delta Mendota Canal located approximately 0.70 miles east of the Site. The Site is not identified as being located within the 100-year zone or 500-year zone as defined by the Federal Emergency Management Agency (FEMA).

1.3.3 Geologic Review

The Site is underlain by soil referred to as the San Ysidro Series loam. The local vicinity surrounding the site is underlain by Altamont Series clay to the south and east, Linne Series clay loam to the northwest and southwest, and Rincon Series clay loam to the southwest, and San Ysidro loam to the north. The State Soil Geographic Database (STATSGO) describes San Ysidro Series loam as moderately well drained soil with high corrosion potential. According to STATSGO database, the hydrologic group is categorized as Class D which are described as clayey, and having a high water or shallow to an impervious layer. In profile, the soil layers include loam from the ground surface to 16 inches below ground surface (bgs). The subsoil is clay from 16 to 33 inches bgs and silty clay loam from 33 inches to 59 inches. Permeability of the subsoil is very slow.

1.3.4 Hydrogeologic Review

The regional groundwater gradient is unknown. Information on the groundwater in the immediate vicinity of the Site is also not readily available. Review of State records (GeoTracker) did not indicate any groundwater monitoring wells near the Site to determine groundwater elevation. However, Quest reviewed boring logs dated May 23, 2006 for the Chevron Holey-Byron Road facility located approximately 2.7 miles north of the Site. According to the boring logs, depth to groundwater ranged from 2 ft. to 5 ft. bgs.

2 INVESTIGATION SUMMARY

The following sections summarize activities conducted at the Site. The work scope included a remedial investigation, analytical program, and the preparation of this report of findings. The following sections summarize the investigation completed at the Site.

2.1 REMEDIAL INVESTIGATION

The remedial investigation consisted of remedial excavation activities, and the collection of select confirmatory soil samples for chemical analysis.

2.1.1 Remedial Excavation

Remedial excavation activities were completed at the Site from December 12, 2012 through January 3, 2013 (Photographs 1 through 4). Under the supervision of a Quest Geologist, GEMS Environmental Services, Inc. (GEMS) of Concord, California completed the excavation and off-haul of PHC impacted soil under manifest to an appropriate disposal facility. A total of approximately 1,220 cubic yards (yd³) of PHC impacted soil was transported under Non-Hazardous Special Waste & Asbestos Manifest to Republic Services Vasco Road Landfill in Livermore, California. Copies of the waste manifests are presented in Appendix A. During remedial excavation activities, in place soils at the base of the excavation were field screened, for odor, unusual staining, and a headspace analysis was conducted using a photo-ionization detector (PID) to detect the presence of volatile organic compounds (VOC's). Soil excavation continued until screening evidence indicated that PHC impacted soil had been removed from the base of the excavation.

Remedial Activities: December 12 through 14, 2012

On December 12, 2012, initial excavation along the southern extent of the excavation was found to have little to no PHC soil impacts within the upper foot of soil, and did not appear to extend further to the south (Photograph 5).

While excavating along the eastern edge of evaporator pad #1, a secondarily-contained PVC drain pipe (4-inch PVC with in a 6-inch PVC conduit) was encountered (Photographs 9 & 10). The pipe was connected to a drain structure located at the northeast corner of the evaporator pad #1 secondary containment and extended laterally to the north along the eastern edge of the evaporator pads. The gravel within the associated utility trench contained free-phase PHC's and had a pronounced aromatic PHC odor.

Excavation along the initial northern extent of the excavation, between evaporator pad #2 and 3, indicated that PHC impacts extended further north and under both concrete evaporator pads (Photograph 17), along east-west trending 2-inch PVC fluid conduit trenches (Photographs 6, 7, & 8), and in to building ground rod boxes (Photographs 16 & 17). The building ground rod box, at the eastern edge of the building between evaporator pad #2 and 3, was found to be filled with free-phase PHC's (Photograph 16). Based on the discovery of PHC's under the evaporation pads, it was concluded that removal of the evaporator pads was necessary to complete the remedial activities.

On December 12, 2012, Quest contacted Mr. Jerry Wickham of the ACEH to inform him of the site conditions and the need to remove the evaporator pads in order to continue with the remedial excavation. Removal of the evaporator pads began on December 12, 2012 and continued through December 14, 2012 contemporaneously with the remedial excavation. The residual scale deposits from the previous demolition of the evaporator units on each of the evaporator pads was removed from the pads and consolidated on to the remaining north-south concrete evaporator pad located adjacent to the west boundary of the facility.

On December 14, 2012, excavation activities at the northeast corner of the building exposed PHC impacted soil that extended vertically along the building ground rod to a depth of approximately 8 feet bgs. From December 12 through 14, 2012, a total of 260 yd³ of PHC impacted soil was excavated and transported off-site.

Remedial Activities: December 18 through 21, 2012

On December 18, 2012, excavation activities at the southeast corner of the building exposed two (2) 4-inch PVC electrical conduits, which appeared to connect to the former building electrical switch gear to the utility yard south of the building, along the southern border of the facility (Photographs 11 & 12). The trench gravel was found to be saturated with free-phase PHC's. Soil impacts appeared to be limited to the trench gravel and did not extend further south where the conduits were direct buried within native soil.

On December 20, 2012, further excavation of the secondarily-contained piping exposed a "T" section at the east end of evaporator pads #3 and 4. Very aromatic PHC's soil impacts were noted and extended vertically to approximately 18 feet bgs in to a local tuff layer (Photographs 13, 15, 28, &31).

From December 18 through 21, 2012, a total of 720 yd³ of PHC impacted soil was excavated and transported off-site.

Remedial Activities: December 24 and 28, 2012

On December 27, 2012, overnight rains appeared to have accumulated at the base of excavation beneath the former secondarily-contained conduit "T" section at the east end of evaporator pads #3 and 4 (Photograph 30). In order to continue with excavation of this location, the accumulated water was pumped from the base of the excavation into DOT-Approved 55-gallon drums. A total of 200 gallons of purgewater was pumped from the excavation. The drums were appropriately labeled and secured onsite (See Section 2.1.4).

On December 28, 2012, during excavation of the north-end of the secondarily contained conduit lateral, water began to continuously flow from the pipe into the excavation. It was noted that the pipe appears to be directly connected to the adjacent surface impoundment. The pipe was cut back to clean soil and capped to prevent further infiltration from the surface impoundment (Photograph 29). A minimal quantity of water was purged from the excavation and containerized within the existing drummed purgewater onsite (See Section 2.1.4).

A total of 220 yd³ of PHC impacted soil was excavated and transported off-site from December 27 and 28, 2012.

Remedial Activities: January 3, 2013

On January 3, 2013, the remaining stockpiled PHC impacted soil was transported off-site and final backfill/grading was completed. A total of 20 yd³ of PHC impacted soil was excavated and transported off-site on January 3, 2013.

2.1.2 Soil Sampling Activities

Upon completion of remedial excavation, confirmatory soil samples were collected from the base of the excavation (Figure 2). Confirmation soil samples were collected on December 20, 21, and 28, 2012. A gridded survey of less than 20 feet spacing was implemented to define the soil sample locations. Additional soil samples were collected as was directed by field observation (Sample C/D1), and two (2) soil samples were collected at the cut face of the excavation that extended under the east side of the building (Samples BAY2 and BAY4). Soil samples collected at various depths ranging from approximately 2 feet to 18 feet bgs (Table 1). A total of twenty-four (24) soil samples were collected from within the excavation.

The samples were collected by hand augering a hole to the sample depth (approximately 6 inches below grade, in to native soil). Then a clean stainless-steel tube was driven 6 inches into the soil with an impact sampler to retain a discrete sample at each sample location. Once each sample was collected, each sleeve was sealed with tight-fitting plastic caps. The soil samples were collected, labeled, and transported under appropriate chain-of-custody. Soil samples collected for chemical characterization were transported to McCampbell Analytical, Inc. (MAI), a State-certified analytical laboratory (ELAP #1644) of Pittsburg, California for chemical analysis.

2.1.3 Excavation Backfill

As areas of excavation were cleared of PHC impacts clean imported class II gravel was placed into the excavation. On January 3, 2013, backfill and grading was completed and an even site grade was obtained. Approximately 1,220 yd³ of clean class II gravel base was imported to the Site from Syar Industries of Lake Herman, California, and Teichert Aggregates of Tracy, California.

2.1.4 Soil Cuttings, Decontamination Rinseate, and Purge-water Disposition

Excavation purgewater was generated during the course of field operations. The purgewater was containerized in DOT-Approved 55-gallon drums, appropriately labeled, and aggregated with other wastes to a secure/fenced area at the northwest corner of the facility. The wastes will be appropriately manifested and transported off-site to an appropriate disposal facility.

2.2 LABORATORY TESTING PROGRAM

Soil samples were collected and preserved in the field for transport to an analytical laboratory. The sample containers were labeled, and stored at a temperature of less than 4 degrees centigrade (<4°C), and transported along with appropriate chain-of-custody documentation to MAI for chemical analysis. Soil sample analytical results are included in Table 1 and on the certified analytical reports in Appendix B.

2.2.1 Soil Sample Analytical Testing

Soil samples collected were analyzed for:

- □ Total Petroleum Hydrocarbons as Diesel (TPH-D), Gasoline (TPH-G), and as Motor Oil (TPH-MO) using U.S. EPA Method 8015M;
- □ Volatile Organic Compounds (VOC's) using U.S. EPA Method 8260; and
- □ Phenols using U.S. EPA Method 8270.

3 FINDINGS

3.1 SITE CONDITIONS

During remedial excavation activities site conditions were identified which posed additional concerns and contributed to the extent of PHC migration at the Site. Preferential pathways were identified and a previously unknown connection between the evaporator pad secondary containments and the adjacent surface impoundment.

3.1.1 Preferential Pathways

During excavation activities, soil impacts indicated that PHC's migrated along preferential pathways at the Site. The pathways included conduit trenches, evaporator pad base gravel, and building ground rods.

Conduit Trenches

Building Power Conduits: Four (4) main conduit runs were identified at the Site (Photographs 11 & 12). At the southeast corner of the building two (2) 4-inch PVC conduits were identified, which connected the main facility power to the adjacent utility yard. Free-phase product was identified in the trench gravel backfill. The trench ended on the power panel end underneath the building slab immediately inside the building. Soil impacts on the utility end of the conduits ended where the trench gravel ended and the conduits are direct buried in native soil.

Fluid Conveyance Conduits: Multiple 2-inch PVC conduit runs were identified which transferred fluid between the former generators and small evaporators located along the eastern facility fence line (Photographs 7, 8, 13, & 26). Soil impacts on the east end of the conduits ended where the trench gravel ended and the conduits are direct buried in native soil.

Evaporator Drain Conduits: One (1) large main secondarily-contained conduit run was identified, which was constructed of a 4-inch PVC conduit contained within a 6-inch PVC conduit (Photographs 9, 10, 29, 13, 14, & 15). The conduit runs appeared to connect each of the evaporator pad containments to the southeast corner of the surface impoundment. Soil impacts on the surface impoundment end of the conduits ended where the trench gravel ended and the conduits are direct buried in native soil.

Miscellaneous Electrical Conduits: Multiple small electrical conduits at the northeast end of the building connected to the small evaporators located along the eastern facility fence line. Soil impacts on the east end of the conduits ended where the trench gravel ended and the conduits are direct buried in native soil.

Evaporator Pad Base Gravel

Each of the five (5) evaporator base pads had 4-inches of base gravel. Free-phase product was identified within this base gravel along most of the evaporator pads and PHC impacts extended into the underlying native soil (Photographs 17, 22, & 23).

Building Ground Rods

Six (6) building ground rods were identified at the Site along the eastern edge of the building adjacent to the evaporator pads (Figure 2). Free-phase product was found to have accumulated

within the concrete access boxes. Soil impacts at most locations continued vertically along the ground rods (Photographs 16 & 18).

3.1.2 Evaporator Pad Drain - Surface Impoundment Connection

Based on the observations of December 28, 2012 it appears that the water identified in the excavation noted on December 27, 2012 was related to rain accumulation in the surface impoundment and subsequent infiltration into the excavation through the interconnected secondarily contained conduit.

3.2 Post-Remediation Soil Sample Analytical Results

A total of twenty-four (24) soil samples were collected from the base of the excavation and subsequently analyzed for key COC's. The analytical results of the soil samples submitted are summarized in Table 1, and on certified analytical reports in Appendix B. The following is a summary of COC's detected in soil samples:

,
TPH-D was detected in twenty-one (21) soil samples at concentrations ranging from 1.5
mg/Kg (C1, C2, C3, E2, I1, and I2) to 6.7 mg/Kg (C/D1);
TPH-MO was detected in seven (7) soil samples at concentrations ranging from 5.3
mg/Kg (G1) to 110 mg/Kg (BAY2);
Acetone was detected in three (3) soil samples at concentrations ranging from 0.060
mg/Kg (H2) to 0.17 mg/Kg (BAY2);
MEK was detected in one (1) soil sample at a concentration of 0.028 mg/Kg (BAY2); and
Phenols were not detected at or above respective method and reporting limits in the soil
samples submitted for analysis.

4 EVALUATION

Based on the review of the subsurface data, hydrogeologic data, and analytical results of this investigation, petroleum hydrocarbon impacted soil and surficial water was identified at the Site. The following sections evaluate the collected data, and compare the findings of the previous section with current State and Federal guidelines for subsurface soils and groundwater.

4.1 REGULATORY EVALUATION

Regional Water Quality Control Board - ESL's

In May 2008 the staff of the RWQCB prepared a technical document entitled Screening For Environmental Concerns at Sites With Contaminated Soil and Groundwater (Interim Final – November 2007) [RWQCB, 2008]. This document establishes Environmental Screening Levels (ESL's) for chemicals commonly found in impacted soil and groundwater. The intent of the document is to help expedite the preparation of environmental risk assessments at sites where impacted soil and groundwater have been identified as an alternative to preparing a formal risk assessment. In this process, soil and groundwater data collected at a site can be directly compared to the ESL's and the need for additional work evaluated. The RWQCB 2008 issued tabulated ESL data for constituents of concern, which were subdivided into tables. In particular the tables were organized to assess, Land Use, Depth of Impacted Soil, and Groundwater Utility.

4.1.1 Subsurface Soil Guideline Evaluation

Analytical results indicated the presence of PHC's in soil samples collected during this investigation and submitted for chemical analysis. The following summarize analytical results as they relate to regulatory requirements/guidelines:

RWQCB ESL

Soil depths encountered at the Site were found to be less than 3 meters (9.8 feet) bgs. Tables A and B of RWQCB (2008) were used for the evaluation of PHC's in soil at the Site. The following evaluations are reviewed against Residential ESL's for specific detected constituents of concern:

- □ TPH-D was detected in twenty-one (21) soil samples. No (0) soil samples were found to exceed the ESL for water that is considered or is a potential source of drinking water (83 mg/Kg) for residential or commercial/industrial land uses.
- □ TPH-MO was detected in seven (7) soil samples. No (0) soil samples were found to exceed the ESL for water that is considered or is a potential source of drinking water (for residential (370 mg/Kg) or commercial/industrial (2,500 mg/Kg) land uses.
- □ Phenol was not detected in the soil samples analyzed. No (0) soil samples were found to exceed the ESL for water that is considered or is a potential source of drinking water (0.076 mg/Kg) for residential or commercial/industrial land uses, or for water that is not considered or is a potential source of drinking water (3.9 mg/Kg) for residential land use. It should be noted that the Reporting Limit (RL = 0.25 mg/Kg) and Method Detection

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Limit (MDL = 0.12 mg/Kg) for the analytical method is higher than the ESL for water that is considered or is a potential source of drinking water (0.076 mg/Kg).

Analytical results obtained from all other soil samples did not indicated the presence of key COC's at or above the respective ESL's. It should be noted that Phenol has an ESL that is lower than the MDL. Further evaluation of these analytes is limited by the detection limit of the analytical method. For the purposes of this evaluation it was noted that the dilution factor (DF) for all soil samples analyzed was low (DF=1). Therefore, these analytes should be evaluated based on confirmed positive results above the respective MDL.

5 CONCLUSIONS & RECOMENDATIONS

5.1 CONCLUSIONS

5.1.1 Post-Remediation Soil Conditions

No soil samples collected from within the base of the excavation were found to exceed respective ESL limits for soil above groundwater, which is a current or potential source of drinking water for residential or commercial/industrial land use or water that is not considered or is a potential source of drinking water for residential land use. No further remedial excavation appears warranted within the area of the former evaporator pads.

5.1.2 Additional Investigation

Based on the extent of PHC impacts noted at the Site related to PHC migration in the foundation and utility trench gravel backfill, it is recommended that additional subsurface soil investigation should be conducted under the facility building slab. The recommendation was presented in Quest's workplan titled *Addenda – Workplan For Additional Site Investigation*, dated January 23, 2013, which was subsequently approved in an email received from Mr. Wickham of the ACEH on January 24, 2013. The results from this additional investigation will be included in the report associated with the previously approved workplan titled *Workplan For Additional Site Investigation*, dated October 26, 2012.

5.2 REPORT RECOMMENDATIONS

Based on the findings and conclusions of this report it is recommended that the following should be conducted for this Site:

No additional	remedial	excavation	is	necessary	in	the	area	of	the	former	evaporator
pads; and											
A of this				114- 10-1	16-	41	.:	.:		4 4:	

A copy of this report should be forwarded to ACEH for their review and action.

6 REFERENCES

- CVRWQCB, 2004, Beneficial Use-Protective Water Quality Limits for Components of Petroleum-Base Fuels (Memo); Central Valley Regional Water Quality Control Board, April 1, 2004, 5 p.
- EDR, 2008, EDR Radius Map with GeoCheck®: Consultants Report, Environmental Data Resources, Inc., Milford, Connecticut, April 23, 2008, 63 p.
- Quest GSM, 2012, Site Assessment Workplan: Consultants Report, Quest GeoSystems Management, Rancho Cordova, California, April 10, 2012, 60 p.
- Quest GSM, 2011, Soil Sampling and Analysis Report: Consultants Report, Quest GeoSystems Management, Rancho Cordova, California, July 29, 2011, 55 p.
- Quest GSM, 2008, Phase I Environmental Site Assessment Report, APN: 99B-7050-001-10, 4901 Bruns Road, Alameda County, California: Consultants Report, Quest GeoSystems Management, Antioch, California, July 30, 2008, 176 p.
- Quest GSM, 2008, Phase I Environmental Site Assessment Report, APN: 99B-7050-001-10, 4901 Bruns Road, Alameda County, California: Consultants Report, Quest GeoSystems Management, Antioch, California, July 30, 2008, 176 p.
- SFRWQCB, 2008, Risk-Based Screening Levels and Decision Making to Sites with Impacted Soil and Groundwater (Interim Final November 2007): San Francisco Bay Regional Water Quality Control Board, May 2008.

TABLES

TABLE 1 – Summary of Soil Sample Analytical Results, U.S. EPA Methods 8015B, 8260B, and 8270B.

			ANALYTES											
		SAMPLE		8015C						8260B				
SAMPLE ID	DATE SAMPLED	DEPTH (feet BSG)	TPH-G (mg/kg)	TPH-D (mg/kg)	TPH-MO (mg/kg)	Acetone (mg/kg)	TAME (mg/kg)	Benzene (mg/kg)	MEK (mg/kg)	TBA (mg/kg)	Carbon Disulfide (mg/kg)	DIPE (mg/kg)	Ethyl-Benzene (mg/kg)	ETBE (mg/kg)
A1	12/20/12	2.0	ND<1.0	ND<1.0	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
B1	12/20/12	3.0	ND<1.0	1.9	6.4	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
B2	12/20/12	3.5	ND<1.0	1.7	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
C1	12/20/12	2.5	ND<1.0	1.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
C2	12/21/12	8.0	ND<1.0	1.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
C3	12/21/12	5.5	ND<1.0	1.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
C/D1	12/27/12	8.0	ND<1.0	6.7	48	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
D1	12/21/12	4.5	ND<1.0	1.7	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
D2	12/21/12	6.5	ND<1.0	2.1	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
D3	12/28/12	18.0	ND<1.0	2.3	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
E1	12/21/12	9.0	ND<1.0	2.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
E2	12/21/12	4.0	ND<1.0	1.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
F1	12/21/12	4.0	ND<1.0	2.3	7.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
F2	12/21/12	6.0	ND<1.0	2.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
F3	12/27/12	11.5	ND<1.0	3.8	7.6	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
G1	12/21/12	4.0	ND<1.0	2.0	5.3	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
G2	12/21/12	6.0	ND<1.0	1.9	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
H1	12/21/12	4.0	ND<1.0	2.3	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
H2	12/21/12	2.0	ND<1.0	1.7	ND<5.0	0.060	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
H3	12/27/12	8.0	ND<1.0	2.3	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
I1	12/21/12	7.0	ND<1.0	1.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
12	12/21/12	2.0	ND<1.0	1.5	ND<5.0	ND<0.05	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
BAY2	12/28/12	2.0	ND<1.0	11	110	0.17	ND<0.005	ND<0.005	0.028	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
BAY4	12/28/12	2.0	ND<1.0	5.9	5.5	0.089	ND<0.005	ND<0.005	ND<0.02	ND<0.05	ND<0.005	ND>0.005	ND<0.005	ND<0.005
	/ater Resources (Res		83	83	370	0.5		0.044	3.9	0.075			2.3	
	ing Water Resources		100	100	370	0.5		0.12	13	100			2.3	
ESL Drinking W	/ater Resources (Con	nmercial/Industrial)	83	83	2,500	0.5		0.044	3.9	0.075			3.3	

Notes:

ND<0.5

(mg/Kg) = Milligrams per Kilogram

= Not applicable

= Not detected at or above representative detection limit = Total Petroleum Hydrocarbons as Gasoline TPH-G

TAME = tert-Amyl Methyl Ether TBA = t-Butyl Alcohol

EDB = 1,2-Dibromoethane 1,2-DCA = 1,2-Dichloroethane

= Analyte detected below quantitation limits

= Environmental Screening Levels (RWQCB, 2008), Table A (Drinking Water Resource), Table B (Non-Drinking Water Resource)

Byron Power Company, Alameda County, California

April 4, 2013

Byron Power Company, Alameda County, California

April 4, 2013

TABLE 1 (Continued) - Summary of Soil Sample Analytical Results, U.S. EPA Methods 8015B, 8260B, and 8270B

			ANALYTES								
				8260B						8270B	
xanone Isopropyl- benzene g/kg) (mg/kg)	4-Isopropyl Toluene (mg/kg)	MTBE (mg/kg)	Methylene Chloride (mg/kg)	MIBK (mg/kg)	Naphthalene (mg/kg)	Toluene (mg/kg)	1,2,4-Trimethyl- benzene (mg/kg)	1,3,5-Trimethyl- benzene (mg/kg)	Total Xylenes (mg/kg)	Phenol (mg/kg)	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
:0.005 ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.12	
		0.023		2.8	2.8	2.9			2.3	0.076	
		8.4		3.9	3.9	9.3			11	3.9	
		8.4		2.8	2.8	2.9			2.3	0.076	
	0.005 ND<0.005	0.005 ND<0.005 ND<0.005	0.005 ND<0.005 ND<0.005 ND<0.005 0.023 8.4	0.005 ND<0.005 ND<0.0	0.005 ND<0.005 ND<0.0	0.005 ND<0.005 ND<0.0	0.005 ND<0.005 ND<0.005 <t< td=""><td>0.005 ND<0.005 ND<0.005 <t< td=""><td>0.005 ND<0.005 ND<0.005 <t< td=""><td>0.005 ND<0.005 ND<0.005 <t< td=""></t<></td></t<></td></t<></td></t<>	0.005 ND<0.005 ND<0.005 <t< td=""><td>0.005 ND<0.005 ND<0.005 <t< td=""><td>0.005 ND<0.005 ND<0.005 <t< td=""></t<></td></t<></td></t<>	0.005 ND<0.005 ND<0.005 <t< td=""><td>0.005 ND<0.005 ND<0.005 <t< td=""></t<></td></t<>	0.005 ND<0.005 ND<0.005 <t< td=""></t<>	

= Milligrams per Kilogram (mg/Kg)

= Not applicable

ND<0.5

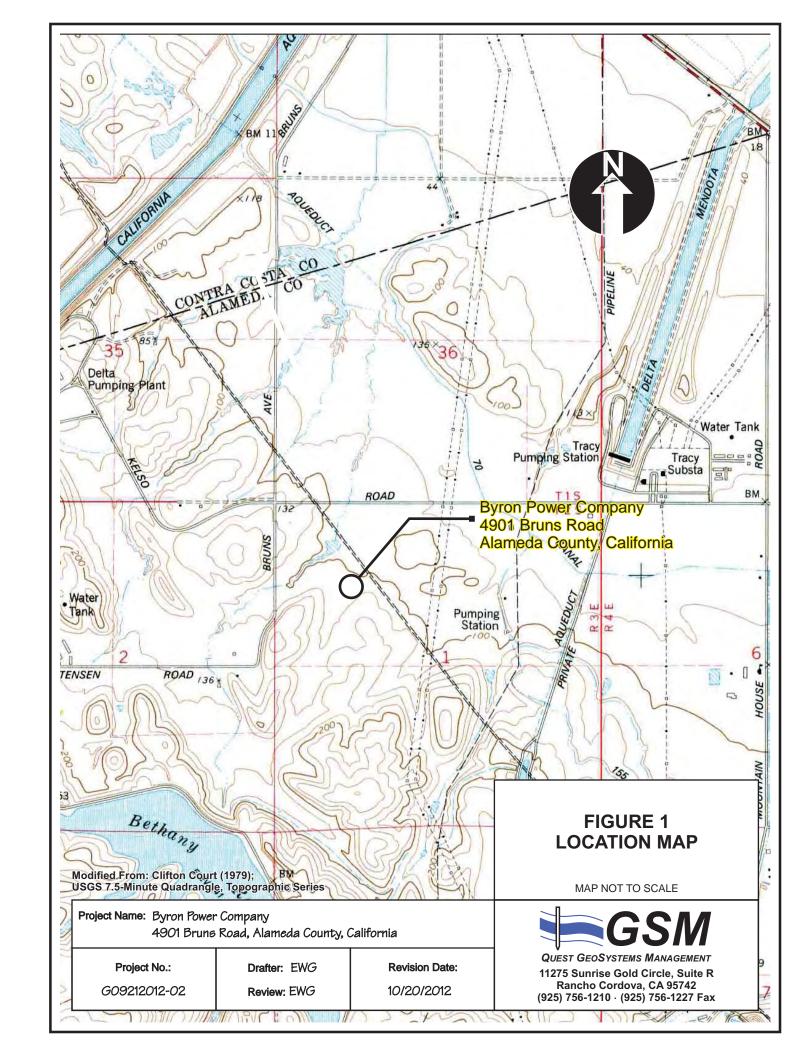
TAME = tert-Amyl Methyl Ether TBA = t-Butyl Alcohol

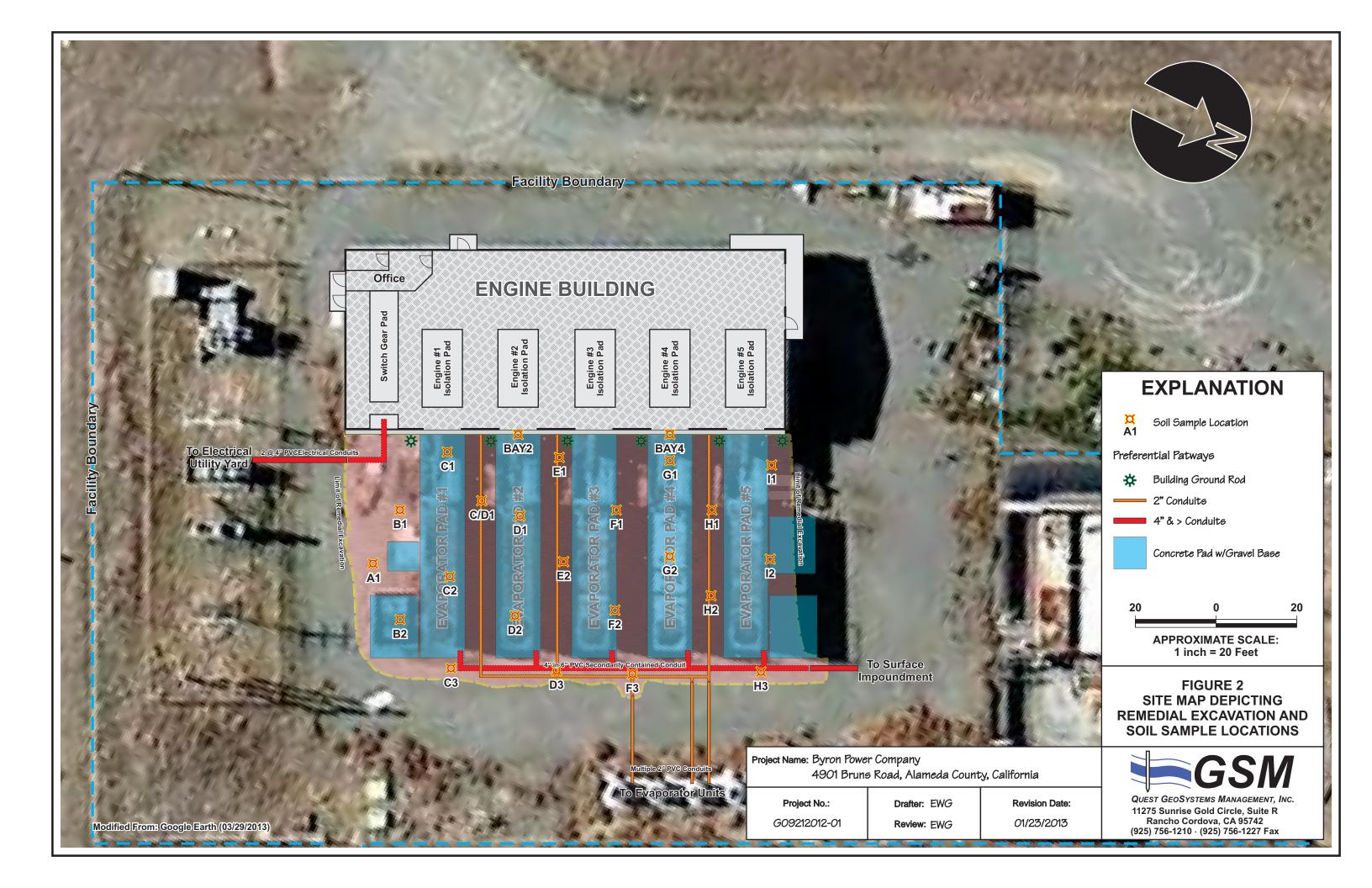
= 1,2-Dibromoethane EDB 1,2-DCA = 1,2-Dichloroethane

= Analyte detected below quantitation limits

= Environmental Screening Levels (RWQCB, 2008), Table A (Drinking Water Resource), Table B (Non-Drinking Water Resource)

FIGURES







Photograph 1: Site Conditions Prior to Remedial Excavation Activities (View to the northwest).



Photograph 2: Site Conditions Prior to Remedial Excavation Activities (View to the north).



Photograph 3: Completion of Remedial Activities, Finished Grade (View to the northeast).



Photograph 4: Completion of Remedial Activities, Finished Grade (View to the northwest).



Photograph 5: Initial Excavation Along South Excavation Boundary (View to the east).

G09212012-01



Photograph 6: Excavation Between Evaporator Pads #2 & #3 (View to the northwest).

03/29/2013

Project Name: Byron Power Co 4901 Bruns Ro	ompany ad, Alameda County, California	FIGURE 3
Project No.:	Drafter: EWG	Revision Date:

Review: EWG

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Photograph 7: Excavation Between Evaporator Pads #2 & #3. Note Soil Staining Along Conduit Runs (View to the east).



Photograph 8: Excavation Between Evaporator Pads #2 & #3. Note Soil Staining Along Conduit Runs (View to the east).



Photograph 9: Excavation of Secondarily Contained Piping at Northeast Corner of Evaporator Pad #1 (View to the northwest).



Photograph 10: Excavation of Secondarily Contained Piping at Northeast Corner of Evaporator Pad #1. Note Soil Staining Around Piping (View to the west).

Project Name: Byron Power Co 4901 Bruns Ro	ompany aad, Alameda County, California	FIGURE 4
Project No.:	Drafter: EWG	Revision Date:

 Project No.:
 Drafter: EWG
 Revision Date:

 G09212012-01
 Review: EWG
 03/29/2013





Photograph 11: Electrical Conduits at Southeast Corner of Building (View to the south).



Photograph 12: Electrical Conduits at Southeast Corner of Building. Note Free-Phase Fluid in Conduit Trench (View to the west).



Photograph 13: Soil Staining Along Conduit Trenches (View to the south).



Photograph 14: Soil Staining Along Conduit Trenches (View to the southeast).



Photograph 15: Soil Staining Along Conduit Trenches (View to the southeast).



Photograph 16: Building Ground Rod Box Between Evaporator Pads #2 & 3 Containing Free-Phase Product (View to the north).

Project Name: Byron Power Co 4901 Bruns Ro	ompany oad, Alameda County, California	FIGURE 5	₩ GSM
Project No.:	Drafter: EWG	Revision Date:	QUEST GEOSYSTEMS MANAGEMENT, INC. 11275 Sunrise Gold Circle, Suite R
G09212012-01	Review: EWG	03/29/2013	Rancho Cordova, CA 95742



Photograph 17: Excavation Between Evaporator Pads #2 & 3 (View to the west).



Photograph 18: Building Ground Rod Box Adjacent/ South of Evaporator Pad #1 Containing Free-Phase Product (View to the south).



Photograph 19: Excavation at the Northeast Corner of the Building (View to the west).



Photograph 20: Excavation at the West-end of Evaporator Pad #5 at the Northeast Corner of the Building (View to the northwest).



Photograph 21: Removal of Evaporator Pad #3 (View to the west).



Photograph 22: Removal of Evaporator Pad #1. Note Gravel Base is Saturated with Free-Phase Product (View to the south).

Project Name: Byron Power Co 4901 Bruns Ro	ompany oad, Alameda County, California	FIGURE 6	QUEST GEOSYSTEMS MANAGEMENT, INC.			
Project No.: GO9212012-01	Drafter: EWG Review: EWG	Revision Date: 03/29/2013	QUEST GEOSYSTEMS MANAGEMENT, INC. 11275 Sunrise Gold Circle, Suite R Rancho Cordova, CA 95742 (925) 756-1210 · (925) 756-1227 Fax			



Photograph 23: Former Locations of Evaporator Pads #1 & 2 (View to the north).



Photograph 24: Excavation of West-end of Evaporator Pad #2 (View to the southwest).



Photograph 25: Excavation of East-end of Evaporator Pad #2 (View to the northeast).



Photograph 26: Excavation of Soil Impacts related to Conduit Trench Between Evaporator Pads #1 & 2 (View to the west).



Photograph 27: Remedial Excavation Near Evaporator Pad #2 (View to the southwest).



Photograph 28: Deep Excavation (~18 feet bgs) of Impacted Soil Beneath Piping "T" Connection Near East -end of Evaporator Pads #3 & 4 (View to the southeast).

Project Name: Byron Power Co 4901 Bruns Ro	FIGURE 7	
Project No :	Drafter: FWG	Revision Date:

 Project No.:
 Drafter: EWG
 Revision Date:

 GO9212012-01
 Review: EWG
 03/29/2013





Photograph 29: Capped Secondarily-Contained Conduit, Which Appears Connected to the Adjacent Surface Impoundment (View to the northeast).



Photograph 31: Deep Excavation (~18 feet bgs) of Impacted Soil Beneath Piping "T" Connection Near East -end of Evaporator Pads #3 & 4 (View to the south).



Photograph 30: Rainwater/Surface Impoundment Water in Excavation (View to the north).



Photograph 32: Soil Sample Locations (View to the south).

Project Name: Byron Power Co 4901 Bruns Ro	ompany oad, Alameda County, California	FIGURE 8	GSM
Project No.: G09212012-01	Drafter: EW <i>G</i> Review: EW <i>G</i>	Revision Date: 03/29/2013	QUEST GEOSYSTEMS MANAGEMENT, INC. 11275 Sunrise Gold Circle, Suite R Rancho Cordova, CA 95742 (925) 756-1210 ⋅ (925) 756-1227 Fax

APPENDIX A WASTE MANIFESTS



867858

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\color{red} {\rm NOT}}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Genera	tor completes la-r)				1		
a. Generator's US EPA ID Number N/A	b	. Manifest Docun	nent Number	· · · · · · · · · · · · · · · · · · ·		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's M	Byron Po 14 Phillip	ower Con os Pkwy	. ,		
f. Phone: Byron, CA 94514	201-447-900	-	g. Phone:	Montvak	a, NY 076	145	201-447-900	00
If owner of the generating facility differs	rom the generator, pro	ovide:		***				· · · · · · · · · · · · · · · · · · ·
h. Owner's Name:	T. E. B.	1 1 14/- (- 01 :	i. Owner's Phone	e No.:		<i>:</i>		
j. Waste Profile #	k. Exp. Date	Description	ping Name and		m. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	Soil						CY
В.				·		. , , , , ,		
		·			-			
.C.								
GENERATOR'S CERTIFICATION: I her state law, has been properly described, c waste is a treatment residue of a previou been treated in accordance with the requ	lassified and nackage	d and is in prope	or condition for tra	neportation	accordin	a to applio	abla regulations	AND SEALS
	rarad F	1				12/	13/2012	<u>_</u>
p. Generator Authorized Agent Name (Pr	Transfer Transfer	ginaturé				r. Date'		
II. TRANSPORTER (General Transporter's Name and Address:	erator completes	fa-b and Tran	sporter comple	etes IIc-e	9)			
b. Phone: 209-996-48-59	Cont	Materia	ds.					
c. Driver Name (Print)	d. Signat u	gla Ulis	₽		12 - e. Date	13-/2		
III. DESTINATION (Genera			tion Site comp			_	· -	
a. Disposal Facility and Site Address: Vaco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551		c. US EPA Numl):		
I hereby certify that the above named ma	1		et of my knowledg	o the force	oina io te		4-	
Maria Pedroza	l de	midio	: // /	e the loney	oling is tru	le and acc	-/ A	·
e. Name of Authorized Agent (Print)	f. Signature		0 11 11 11		g. Date	- /)	10	
	completes iva-ra	 						
a. Operator's Name and Address; b. Phone:			c. Responsible Ag	jency Nam	e and Add	dress:		
e. Special Handling Instructions and Addi	tional Information:	· · · · · · · · · · · · · · · · · · ·	a 110110.				·	
								,
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	% Friable declare that the content labeled/placarded, ar	ents of this consid	% Non-Friable gnment are fully a ects in proper cond	nd accurate	ely descri ansport ad	bed above ecording to	by the proper s applicable inter	hipping name, national and
a Operatorio N								
g. Operator's Name and Title (Print) *Operator refers to the company which ow removation operation or both	h. Signature ns, leases, operates,	e controls, or super	rvises the facility b	i peing demo	. Date lished or	renovated,	or the demolitic	on or



867859

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\color{red} {\rm NOT}}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	or completes la	a-r)				* · ·			
a. Generator's US EPA ID Number	b. Manifest Docu	o. Manifest Document Number				c. Page 1 of			
N/A		r:	-						
d. Generator's Name and Location:		•	e. Generator's	_					
Byron Power Company					ower Com	ipa ny			
	4901 Bruns Rd.			14 Phillips Pkwy					
f. Phone: Byron, CA 94514	201-447-9		g. Phone:	Montval	e, NY 076	07645 201-447-9000			
If owner of the generating facility differs fr	om the generator,	provide:							
h. Owner's Name:		•	i. Owner's Pho	ne No.:					
j. Waste Profile #	k. Exp. Date		pping Name and		m. Cor	tainers	n. Total	o. Unit	
		Description			No.	Туре	Quantity	Wt/Vol	
			e k					,	
38501220107	6/30/2013	Soil						CY	
			,						
B .		* 1	<u> </u>				·		
			:				200		
							11		
C							1/1		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has									
been treated in accordance with the requi	rements of 40 CEF	2 268 and is no lor	íger a hazardous v	waste as de	fined by 4	0 CFR 26	1.		
p. Generator Authorized Agent Name (Pri	nt) a	Signature	Sec.	-: 		r Date	13/2017		
			nsporter comp	letes IIc-e	<u>-</u>	1. Dato			
a. Transporter's Name and Address:									
CONTI truck 23 6088090 4B18374.									
<u>C. Driver Name (Print)</u> d. Signature 12- 13-12 e. Date									
III. DESTINATION (Generat			ation Site com	nletes IIIc				<u>, , , , , , , , , , , , , , , , , , , </u>	
a. Disposal Facility and Site Address:	or complete in	c. US EPA Nur		ancy Indicat					
Vaco Rd. Landfill		U. OO LI A INGI	u. Discrep	aricy muica	ион орасе				
4001 N. Vasco Rd.									
b. Livermore, CA 94551	Gems Env	ironmental						<i>:</i>	
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.									
1118		1111			,	/ >	, >		
e. Name of Authorized Agent (Print) f. Signature.						10131			
IV. ASBESTOS (Generator				:\	g. Date		····		
	Politibleres IAS-	and Operator							
a. Operator's Name and Address:		•	c. Responsible A	Agency Nam	e and Add	dress:			
		•							
b. Phone:									
e. Special Handling Instructions and Additi	onal Information		d. Phone:				•	in the	
and a production of the Addition	ond mondation.						2.7		
f □ Erioble □ Non Crichle □ Deth	. O/ E-:						*		
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	% Fri declare that the co labeled/placarded	ontents of this con-	% Non-Friable signment are fully pects in proper co	and accurated	ely descril ansport ac	bed above cording to	by the proper stop applicable inter	nipping name, national and	
g. Operator's Name and Title (Print)	h. Signa	ture	·		Deta		· · · · · · · · · · · · · · · · · · ·		
*Operator refers to the company which ow	ns, leases, operate	es, controls, or sun	ervises the facility	being demo	i. Date	renovated	or the demolitic	n or	
renovation operation or both		, commonly or sup	S. FIGGO LITO IACIIILY	somy upin	Maneu Of I	CHOVACEO	, or the demonition	II OF	



867860

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\tt NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la-r)))							
a. Generator's US EPA ID Number	a. Generator's US EPA ID Number b. Manifest Do				74	c. Page 1 of			
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's Mailing Address: Byron Power Company 14 Phillips Pkwy				· · · · · · · · · · · · · · · · · · ·		
f. Phone: Byron, CA 94514	201-447-9000		g. Phone:	Montvale	NY 070	345	45 201-447-9000		
If owner of the generating facility differs fr h. Owner's Name:	vide:								
j. Waste Profile #	k. Exp. Date	I. Waste Ship	i. Owner's Phone No.: ipping Name and			ntainers	n. Total	o. Unit	
		Description			No.	Туре	Quantity	Wt/Vol	
38501220107	6/30/2013	Soil						CY	
B. /									
			· ·	_					
C. GENERATOR'S CERTIFICATION: I hereby certify that the above-named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 268 and is no longer a hazardous waste as defined by 40 CFR 261.									
Dan-Quino Eric Garcia			<u></u>	12/13/2012					
p. Generator Authorized Agent Name (Print) g Signature				r. Date					
II. TRANSPORTER (Gener	rator completes II	a-b and Tran	sporter compl	letes IIc-e)		<u> </u>		
b. Phone: 209-996-4859 Conti Materials									
Henry Van Viet Ham Van Vliet					12-13-12				
	Driver Name (Print) d. Signature				e. Date				
III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g) a. Disposal Facility and Site Address: Vaco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94651 Gems Environmental									
I hereby certify that the above named mate	erial has been accepte	ed and to the be	st of my knowledc	ge the foreg	oing is tr	ue and acc	curate.		
Marie Ledrora Grand			OCH	12-13-12					
e. Name of Authorized Agent (Print)	f. Signature		<u> </u>		g. Date				
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)									
a. Operator's Name and Address:			c. Responsible Agency Name and Address:						
b. Phone:		d. Phone:							
e. Special Handling Instructions and Additional Information:									
f.									
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.									
g. Operator's Name and Title (Print) *Operator refers to the company which own	h. Signature ns, leases, operates, o	controls, or supe	ervises the facility I	i. being demo	Date lished or	renovated	, or the demolitie	on or	



867861

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\bf NOT}$ asbestos waste, complete Sections I, II and III

 GENERATOR (Generate 	or completes la	a-r)							
a. Generator's US EPA ID Number		b. Manifest Docum	ment Number c.			c. Page 1 of			
N/A									
d. Generator's Name and Location:			e. Generator's M	_					
4901 Bruns Rd.	Byron Power Company			Byron Power					
D 04 04544	201-447-8	000	14 Phillips Pkwy a Phone Montvale, NY 07845 201-447			201 447 000	n		
13.7.110110.			9. 1 110110.		07040	201-447-9000			
If owner of the generating facility differs fr	om the generator,	provide:							
h. Owner's Name:				e No.:					
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	ping Name and		. Containers	n. Total	o. Unit		
		Description		No	o. Type	Quantity	Wt/Vol		
,					*				
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	000/2010		·				01		
4	,								
B .						•			
						 -	-		
				İ		•			
C.									
GENERATOR'S CERTIFICATION: I here	by certify that the	above named mater	ral is not a hazard	lous waste as d	efined by 40 C	ED 261 or any ar	policable		
state law, has been properly described, cl	assified and packa	aged and is in prope	er condition for tra	insportation acc	ordina to appli	cable regulations	AND if this		
waste is a treatment residue of a previous been treated in accordance with the requi	ly restricted hazar	dous waste-subject	to the Land Dispo	sal Restrictions	. I certify and v	varrant that the w	aste has		
	/	200 and is no long	ger a nazardous wa	aste as defined	by 40 CFR 26	1.			
Dan Outino Eric G		CH	Chi			12/4/2012			
p. Generator Authorized Agent Name (Print) d Signature r. Date									
II. TRANSPORTER (Gene	rator complete	<u> </u>	sporter comple	etes Ilc-e)	·		<u> </u>		
a. Transporter's Name and Address:									
b. Phone: 209-467-0626 Conti Materials Henry Van Vliet New Vallet 12-14-12									
Henry Van Vliet Ster Va Vliet									
c. Driver Name (Print) d. Signature e. Date									
	or complete III					- N			
a. Disposal Facility and Site Address: C. US EPA Number d. Discrepancy Indication Space:									
4001 N. Vasco Rd.									
b Livermore, CA 94651	Gems Fnv	ironmental	·						
b. Livermore, CA 94551 Gems Environmental I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.									
	7 /	epica and to the be	at of fify knowledg	ge the loregoing	is true and ad	curate.			
Maria Pedroza		geldioz	W		12-14	2-14-10			
e. Name of Authorized Agent (Print) IV. ASBESTOS (Generator)	f. Signat		}	g. Da	ate	*			
	completes iva-			<u>,</u>		, , , , , , , , , , , , , , , , , , ,			
a. Operator's Name and Address:		i	c. Responsible Ag	gency Name and	d Address:				
		· ·	4 ,.						
h Dhono:									
b. Phone: e. Special Handling Instructions and Addit	ional Information:		d. Phone:						
or operational management and Addition	onal information.								
for Fisher of November 1			<u> </u>						
f. Friable Non-Friable Both	% Fri	able	% Non-Friable						
OPERATOR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and									
national governmental regulations.		,			or according t	o applicable litter	nauvnai and		
		·		.]					
g. Operator's Name and Title (Print)	h. Signa	ture		i. Dat	<u> </u>				
*Operator refers to the company which ow	ns, leases, operate	es, controls, or supe	rvises the facility b	peing demolishe	d or renovated	d, or the demolition	n or		
renovation operation or both									



867862

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\tt NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (General	tor completes la	a-r)						
a. Generator's US EPA ID Number		b. Manifest Docu	ıment Number			c. Page	1 of	
N/A						<u> </u>		
d. Generator's Name and Location: Byron Power Company			e. Generator's					
4901 Bruns Rd.					Power Cor lips Pkwy	riperry		
f. Phone: Byron, CA 94514	201-447-9	000	g. Phone:		1110-31 FRWY 1110-1111 NY 071	345	201-447-90	10 0
If owner of the generating facility differs t	rom the generator,	provide:	g. i florie.					
h. Owner's Name;			i. Owner's Pho	one No :				
j. Waste Profile #	k. Exp. Date	I. Waste Shi	pping Name and	one No	m. Co	ntainers	n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	Soil						CY
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								·
В								
				_	 			
					1			
C.								
GENERATOR'S CERTIFICATION: I here state law, has been properly described, or	eby certify that the a	above named mat	efial is not a haza	ardous waste	e as define	ed by 40 C	FR 261 or any	applicable
l waste is a treatment residue of a previou	sly restricted hazari	doug waste subject	the Land Dis	nosal Restri	ctions I ca	rtify and v	varrant that the	waste has
been treated in accordance with the requ	irements of 40 CFF	R 268 and is no los	iger a hazardous	waste as de	efined by 4	0 ĆFR 26	1.	
Dan Gulino Enc	Giral	(9)				121	14/2012	
p. Generator Authorized Agent Name (Pr	int) q	Signature				r. Date	1/2017	
II. TRANSPORTER (Gene	erator completes	s lla-b and Tra	nsporter com	pletes Ilc-	e)			
a. Transporter's Name and Address:		000	000	/ /	- 4 4 80			
CONTI # TRUCK	23	6 V 88	090 -	413	5145	5/1		
b. Phone:			•	·	4,		- 4 :-	
				· · · · · · · · · · · · · · · · · · ·			10	
Genero Garcia		(Denoro	Gurcia	•	12	-14-	-/	
c. Driver Name (Print) III. DESTINATION (Genera	d. Signa		-4' 0'4-		e. Date			
 III. DESTINATION (General a. Disposal Facility and Site Address: 	tor complete illa	c. US EPA Nur		-				
Vaco Rd. Landfill		C. US EPA Nur	nder a. Discre	oancy Indica	ation Space	9 :		
4001 N. Vasco Rd.								
b. Livermore, CA 94551	Gems Envi	ironmental						
I hereby certify that the above named ma	terial has been acc	epted and to the b	est of my knowle	dge the fore	going is tr	ue and ac	curate.	
Maria Redroza		woodie	7/1		1	2-14	1-12	
e. Name of Authorized Agent (Print)	f. Signat	ure /	X		g. Date			
IV. ASBESTOS (Generator	completes IVa-	f and Operator	complete IVg	յ-i)				
a. Operator's Name and Address:			c. Responsible	Agency Nar	ne and Ad	dress:		
b. Phone:e. Special Handling Instructions and Addi	tional Information:		d. Phone:					
c. Opecial Handling instructions and Addi	uonai miornauon.			•				
f. ☐ Friable ☐ Non-Friable ☐ Both	% Fris	ahle	% Non-Friable					
OPERATOR'S CERTIFICATION: I hereby	declare that the co	ontents of this con	signment are fully	and accura	ately descr	ibed above	e by the proper	shipping name
and are classified, packaged, marked and national governmental regulations.	l labeled/placarded,	and are in all res	pects in proper co	ondition for t	transport a	ccording t	o applicable int	ernational and
a de la companya de l				T		· · · · · · · · · · · · · · · · · · ·		
a Operator's Name and Title (Duint)	1.0		·					
g. Operator's Name and Title (Print) *Operator refers to the company which ow	h. Signa ns, leases, operate	ture es, controls, or sun	ervises the facilit	v heing dem	i. Date	renovatos	or the domali	ion or
renovation operation or both	-, -p		- , .ccc are racing	, admig delli	ionoried Of	יפויטעמנפנ	i, or the demost	1011 01



867863

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\tt NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (General	tor completes la-r)					
a. Generator's US EPA ID Number	b	. Manifest Docu	ment Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's i	Mailing Address: Byron Power Co 14 Phillips Pkwy			
f. Phone: Byron, CA 94514	201-447-900	-	g. Phone:	Montvale, NY 0	7645	201-447-90	100
If owner of the generating facility differs f	rom the generator, pro	ovide:					
h. Owner's Name:			i. Owner's Phon	ne No.:			
j. Waste Profile #	k. Exp. Date		oping Name and		ontainers	n. Total	o. Unit
		Description		No.	Type	Quantity	Wt/Vol
38501220107	6/30/2013	Soil					CY
B .							
C .							
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previou been treated in accordance with the requ	lassified and package sly restricted hazardot irements of 40 CFR 2	d, and is in prop us waste subject	fer condition for tra ∷to-the Land Dispo	ansportation accord	ing to applic	cable regulation	e AND if this
p. Generator Authorized Agent Name (Pr	arcia /	gnature			12/	113/2012	- <u></u>
II. TRANSPORTER (Gene			<u> </u>		r. Date		
a. Transporter's Name and Address: Confi fw/ # b. Phone:	Tn	nt.		•	483	374	
c. Driver Name (Print)	\ d. Signatur	· · · · · · · · · · · · · · · · · · ·		/2 e. Date	-13-1	2	
III. DESTINATION (Genera			ation Site com		·		
a. Disposal Facility and Site Address: Vaco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551 I hereby certify that the above named ma	Geme Enviro	c. US EPA Num n mental	nber d. Discrepa	ncy Indication Space			
	terial rias been accept	ed and to the be	est of my knowledg	ge trie foregoing is	rue and ac	curate.	
e. Name of Authorized Agent (Print)	f. Signature	mplano	Z/~		2-13	-12	
IV. ASBESTOS (Generator			complete IVa i	g. Date	-		
a. Operator's Name and Address:		The Operator	<u>. </u>	gency Name and A	ddua	· · · · · · · · · · · · · · · · · · ·	······································
, management and regulation		.	o. Nesponsible A	gency manie and A	uuress.		
. Di							
b. Phone:e. Special Handling Instructions and Addit	tional Information	L	d. Phone:	· · · · · · · · · · · · · · · · · · ·			
or apostal manaling moderated and Made	·			,			
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the conte	ents of this cons	% Non-Friable ignment are fully a ects in proper con	and accurately describition for transport	ribed above according to	e by the proper o applicable inte	shipping name, ernational and
a Operator's Name and Till (D. C.							
g. Operator's Name and Title (Print) *Operator refers to the company which ow renovation operation or both	h. Signature ns, leases, operates,	e controls, or supe	ervises the facility	i. Date being demolished o	r renovated	I, or the demoliti	on or



867864

If waste is asbestos waste, complete Sections I, II, III and IV If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Genera	tor completes la	ı-r)						
a. Generator's US EPA ID Number N/A		b. Manifest Docur	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company			e. Generator's Maili	ing Addres		many		
4901 Bruns Rd.			· ·	4 Phillips		ibani		
f. Phone: Byron, CA 94514	201-447-9	000		Nontvale,		45	201-447-90	000
If owner of the generating facility differs	from the generator,	provide:	g. r mone.				***	-
h. Owner's Name:			i. Owner's Phone N	o.:				
j. Waste Profile #	k. Exp. Date		ping Name and			tainers	n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
							the contract of the contract o	
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m ·							:	
<u>B</u> .			,					
				İ			,	
C		İ						
GENERATOR'S CERTIFICATION: I her state law, has been properly described, or	eby certify that the	above named mate	riel is not a hazardous	s waste as	s define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, o	classified and packa	iged, and is in prop	er condition for transp	ortation a	accordin	g to applic	able regulation	is; AND, if this
waste is a treatment residue of a previous been treated in accordance with the requ	irements of 40 OFF	268 and is no long	ger a hazardous waste	e as defin	ed by 4	0 CFR 26	1.,	waste nas
Dan Gulino Er.C.	everal	Ha				12/	13/2012	
p. Generator Authorized Agent Name (P		Signature				r. Date		
II. TRANSPORTER (Gene	erator completes	s lla-b and Tran	nsporter complete	es Ilc-e)				
a. Transporter's Name and Address:						# n	ON33	\
1						FC		ノニュ
b. Phone: 209968-485	9	ti M.	tacials					
V 11 .1 .11.		1 11 11	12/4/3					,
c. Driver Name (Print)	<u>X /9</u> d. Signa	turb Na. V.		1	Date	2-/3	-/2	
III. DESTINATION (Genera			ation Site complet			*		
a. Disposal Facility and Site Address:		c. US EPA Num						
Vaco Rd. Landfill					•			
4001 N. Vasco Rd. Livermore, CA 94561	Gems Envi	isnomental						
b. I hereby certify that the above named ma		1	act of my knowledge th	ha faragai	lmar In Am			
Thereby deraily that the above harned his	iterial rias been acc	epted and to the be	sst of my knowledge ti	ne ioregoi	ing is tru	ue and acc	curate.	
e. Name of Authorized Agent (Print)	f. Signat	mpedio	za		5.	17-1.	3-12	
IV. ASBESTOS (Generator			Complete IVa-i)	<u> </u>	Date			
a. Operator's Name and Address:	completed IVa	r and Operator	c. Responsible Agen	cy Name	and Ad	dropp		
F =			S. Responsible Agent	oy Haine	ana Au	u 600.		
			; ;					
b. Phone:			d. Phone:					Ž.
e. Special Handling Instructions and Add	itional Information:		· \$					
f	0/ =:	-1-1-	<u> </u>	· · ·				
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereb	v declare that the co	ontents of this cons	% Non-Friable	accurately	v descri	hed above	by the proper	chinning name
and are classified, packaged, marked and	d labeled/placarded,	and are in all resp	ects in proper condition	on for tran	sport a	ccording to	o applicable int	ernational and
national governmental regulations.	<u> </u>		·					
- Country In Maria Country Cou								
g. Operator's Name and Title (Print) *Operator refers to the company which over	h. Signa vns, leases, operate	ture es, controls, or supe	ervises the facility being	i. I	Date shed or	renovated	or the dome!	tion or
renovation operation or both		,, o. oupc	and idding bein	.g domona	-, iou 01	· Si iOyaleu	, or the action	



867865

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\bf NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la	a-r)						
a. Generator's US EPA ID Number		b. Manifest Docui	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's	Byron P	iress: lower Cor ps Pkwy	npany		
f. Phone: Byron, CA 94514	201-447-9	3000	g. Phone:		e, NY 070	345	201-447-90	000
If owner of the generating facility differs fr	rom the generator,	, provide:	3					1
h. Owner's Name:	·	· ·	i. Owner's Phor	ne No.:				
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	pping Name and		m. Co	ntainers	n. Total	o. Unit
		Description		·	INO.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	Soil	. •					CY
COOP 1449 107	WWW	- GOII						- 01
В.								
			. 9/-			1.		
C. GENERATOR'S CERTIFICATION: I here	eby certify that the	above named mate	erial ie-mot a hazar	rdoue waste	as define	2 by 40 C	ED 261 or any	applicable
state law, has been properly described, cl	lassified and packa	aged, and is in prop	ef condition for tra	ransnortation	n accordin	na to annlic	cable regulation	S AND if this
waste is a treatment residue of a previous been treated in accordance with the requi	ly restricted hazard irements of 40 CFF	dous waste subject R 268 and is no lon	to the Land Disposor a hazardous v	osal Restric waste as de	tions. I ce	rtify and w 0 CFR 26	/arrant that the 1.	waste has
Dan Ouline Eric Gar	· · · · · · · · · · · · · · · · · · ·	100	1			12/	13/2012	
p. Generator Authorized Agent Name (Pri		. Signature				r. Date		
II. TRANSPORTER (General Address:	rator complete:	s lia-b and i rar	nsporter comp	letes IIC-e) (€			<u> </u>
conti Materia	1) TRU	r#5	13			i.	e de traego arago Cara e de digitales Cara	
b. Phone: Twch 6V 82	8090	LIB/	4837	74				
Genoro Gorcio	(2	-encs()	Gara		10	2.13	-12	
c. Driver Name (Print)	d. Signa				e. Date			
III. DESTINATION (Generat	or complete IIIa							
a. Disposal Facility and Site Address: Vaco Rd. Landfill		c. US EPA Num	iber d. Discrepa	ancy Indicat	tion Space	∋:		
4001 N. Vasco Rd.			7,					
b. Livermore, CA 94551		vironment al	<u> </u>					
I hereby certify that the above named mate	erial has been acc	epted and to the be	est of my knowled	ige the fore	going is tr	ue and acc	curate.	
Maria Pedroza	m	pedioc	W			12-	13-12	·
e. Name of Authorized Agent (Print) IV. ASBESTOS (Generator of	f. Signat				g. Date			
ASBESTOS (Generator of a. Operator's Name and Address:	completes iva-	1 and Operator				<u>.</u>		· · · · · · · · · · · · · · · · · · ·
a. Operator's marrie and Address.			c. Responsible A	Agency Nam	ie and Ad	dress:		
							y	
b. Phone:			d. Phone:					
e. Special Handling Instructions and Additi	ional Information:							
			: .					
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby	% Fria	able	% Non-Friable	and accure	4-b. door	·	1 11	
and are classified, packaged, marked and national governmental regulations.	labeled/placarded	, and are in all resp	ects in proper cor	ndition for tr	ansport a	ccording to	by the proper applicable into	shipping name ernational and
	·			-		· · ·		
g. Operator's Name and Title (Print)	h. Signal	ature	· · · · · · · · · · · · · · · · · · ·		i. Date	-	:	<u> </u>
*Operator refers to the company which own	ns, leases, operate	es, controls, or supr	ervises the facility	being demo	olished or	renovated	, or the demolit	ion or



867866

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\tt NOT}$ asbestos waste, complete Sections I, II and III

i. GENERATOR (Generator compl	etes la-r)					
a. Generator's US EPA ID Number	b. Manifest Docu	ment Number		c. Page	1 of	
N/A d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.		e. Generator's N	Byron Power Corr 14 Phillips Pkwy	•		
f. Phone: Byron, CA 94514 20	1-447-9000	g. Phone:	Montvale, NY 076	45	201-447-90	0 0
If owner of the generating facility differs from	nerator, provide:	(r)				
j. Waste Profile # k. Exp. D)ate	i. Owner's Phone ping Name and		itainers	n, Total	o. Unit
	Description		No.	Туре	Quantity	Wt/Vol
38501220107 6/3	20/2042					0.4
36301220107 0/3	00/2013 Soil					CY
B.						
ta di la companya di	\ \					
C. GENERATOR'S CERTIFICATION: I hereby certify to state law, has been properly described, classified an waste is a treatment residue of a previously restricte been treated in accordance with the requirements of	d packaged, and is in prop d hazardous waste subject	er condition for tra	nsportation accordin	g to applic	able regulations	· AND if this
Dan Gulino Eric Garcia				12/	12/2012	,
p. Generator Authorized Agent Name (Print)	q. Signature		- <u> </u>	r. Date	/	
a. Transporter's Name and Address: b. Phone: 92 < 729 7019	· · ·	isporter compr	etes IIC-e)			
MIKE MADIES	19/1		12		-/>	
	d. Signature		e. Date		1	
iii. DESTINATION (Generator compile. Disposal Facility and Site Address: Vaco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551 Generator compile.	c. US EPA Num		letes IIId-g) ncy Indication Space	:		
I hereby certify that the above named material has be	een arcepted and to the be	est of my knowledg	e the foregoing is tru	ie and acc	urate	·····
Maria Pedroza	Chroedio		Chry	W	12-12	2-12
e. Name of Authorized Agent (Print) f	Signature	admolote IV/= :	g. Date	_ 		
a. Operator's Name and Address:				I		
a. Operator s realine and Address.		c. Responsible Ag	ency Name and Add	dress:		
b. Phone:		d. Phone:				
e. Special Handling Instructions and Additional Inform	nation:	d. Filone.				
f. ☐ Friable ☐ Non-Friable ☐ Both	% Friable	% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby declare the and are classified, packaged, marked and labeled/planational governmental regulations.	at the contents of this cons	ignment are fully a	nd accurately descri	bed above cording to	by the proper so applicable inte	shipping name rnational and
g. Operator's Name and Title (Print) *Operator refers to the company which owns, leases, repoyation operation or both	n. Signature operates, controls, or supe	ervises the facility t	i. Date peing demolished or	renovated	, or the demolitic	on or



867867

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\bf NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Genera	tor complete	es la-r)		•				١,
a. Generator's US EPA ID Number			Manifest Docur	nent Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.	504			e. Generator's	Mailing Address: Byron Power C 14 Phillips Pkw	y · · · ·		· ·
f. Phone. Byron, CA 94514		147-9000		g. Phone:	Montvale, NY 0	7645	201-447-90	000
If owner of the generating facility differs	from the gener	ator, prov	vide:	,				
h. Owner's Name:				i. Owner's Pho	ne No.:			
j. Waste Profile #	k. Exp. Date	e 	I. Waste Ship Description	ping Name and	m. C No.	ontainers Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/	2013	Soil		į			CY
				-				
В.								
C.								•
GENERATOR'S CERTIFICATION: I her state law, has been properly described, c waste is a treatment residue of a previou been treated in accordance with the requ	classified and a slv restricted h	oackaged nazardoù	, and is/in property	er condition for tr to the Land Disn	ansportation accord	ling to applic	cable regulation	applicable s; AND, if this waste has
Dan Gulino Ere Gre		+				12/	12/201:	2.
p. Generator Authorized Agent Name (Pr		q. Sig				r. Date	7	
a. Transporter's Name and Address: AVCIONATE TO TRIC b. Phone: 97 5- 272 9- 2 0/8					TROPY (A	9555	3	
Gil Pina		A	J/FE		1	2-/2-	2012	
c. Driver Name (Print)		Signature			e. Date		-	
III. DESTINATION (Genera	tor complet				pletes Illd-g)	_	-	
a. Disposal Facility and Site Address: Vaco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551		Environi			ancy Indication Spa			
I hereby certify that the above named ma	terial has beer	n accepte	d and to the be	st of my knowled	ge the foregoing is	true and ac	curate.	
Maria Veelroza			mold	roch		2 - 12	-12	
e. Name of Authorized Agent (Print)		ignature			g. Date			
IV. ASBESTOS (Generator	completes	IVa-f ar			<u> </u>			
a. Operator's Name and Address:				c. Responsible A	gency Name and A	ddress:		
A Series Control of the Control of t	,							
b. Phone:	e			d. Phone:				
e. Special Handling Instructions and Addi	tional Informat	ion:		÷ ,				
f. Friable Non-Friable Both	Ç	% Friable	<u> </u>	% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	/ declare that t I labeled/placa	he conter rded, and	nts of this consider are in all respe	gnment are fully ects in proper cor	and accurately desindition for transport	cribed above according to	e by the proper o applicable inte	shipping name ernational and
								Î
g. Operator's Name and Title (Print)	h. S	Signature			i. Date/			
*Operator refers to the company which ow renovation operation or both	ırıs, ieases, op	erates, c	ontrois, or supe	rvises the facility	being demolished	or renovated	, or the demoliti	ion or



805901

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\bf NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	or completes la-r)						
a. Generator's US EPA ID Number N/A		. Manifest Docum	nent Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd. Byron, CA f. Phone:	201-447-9000	0	e. Generator's	Mailing Addr Byron Po 14 Phillip Montvale	s Pkwy		201-447-90)(C)()
If owner of the generating facility differs fi	rom the generator, pro	ovide:	g. Filone.					
h. Owner's Name;			i. Owner's Pho	ne No	•,			
j. Waste Profile #	k. Exp. Date		pping Name and	TIE INO	m. Coi	ntainers	n. Total	o. Unit
		Description			No.	Type	Quantity	Wt/Vol
38501220107	6/30/2013	Soil						CY
- 18								
B . (*)								
				-				
C.								
GENERATOR'S CERTIFICATION: I here state law, has been properly described, contact waste is a treatment residue of a previous been treated in accordance with the requi	lassified and package slv restricted hazardou	ed and is in prope us waste subject	er condition for tr to the Land Disp	ransportation oosal Restrict	accordin	ng to applic	cable regulation	s AND if this
Fric Garcin	1 6	1				12/	14/2012	
p. Generator Authorized Agent Name (Pri		gnature				r. Date	110-1	
II. TRANSPORTER (Gene a. Transporter's Name and Address:	rator completes l	la-b and Tran	sporter comp	oletes IIc-e)	<u> </u>		
b. Phone: 209-467-0626	,	ati Mat	e/ia/5			-	• •	
Henry Van Vliet c. Driver Name (Print)	d. Signatur	V-URid				14-12		
III. DESTINATION (General			tion Site com		e. Date		·	
a. Disposal Facility and Site Address: Vasco Rd. Landill 4001 N. Vasco Rd. Livermore, CA 94551 b.		c. US EPA Num		pancy Indicati	<u> </u>			
I hereby certify that the above named mat	erial has been accept	ted and to the be	st of my knowled	ge the foreg	oing is tr	ue and acc	curate.	
JUPHES		Ne	11		1	7 - 1	2/-1-	7
e. Name of Authorized Agent (Print)	f. Signature				g. Date			
IV. ASBESTOS (Generator	completes IVa-f a	· · · · · · · · · · · · · · · · · · ·	· · · · · ·	7.8				
a. Operator's Name and Address:			c. Responsible A	Agency Name	e and Ad	dress:		
b. Phone:		1						
e. Special Handling Instructions and Addit	ional Information:		d. Phone:					
f. ☐ Friable ☐ Non-Friable ☐ Both	% Friabl	<u> </u>	0/ 11 5		·			
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the conto	ents of this consi	% Non-Friable ignment are fully ects in proper co	and accurate	ely descri ansport a	ibed above ccording to	by the proper applicable into	shipping name ernational and
						7		
g. Operator's Name and Title (Print)	h. Signature	e		i	. Date			
*Operator refers to the company which ow renovation operation or both	ns, leases, operates,	controls, or supe	rvises the facility	being demo	lished or	renovated	, or the demoliti	ion or



805902

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\color{red} {\bf NOT}}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	or completes la	a-r)				· ,	
a. Generator's US EPA ID Number		b. Manifest Docu	ment Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.	204 447 0		14 Phill	^D ower Com lips Pkwy			
f. Phone: Byron, CA	201-447-9		g. Phone:	le, NJ 076	40	201-447-9000	
If owner of the generating facility differs for h. Owner's Name:	rom the generator,	provide:	i. Owner's Phone No.:				
j. Waste Profile #	k. Exp. Date	I. Waste Shi	pping Name and	m. Cor	ntainers	n. Total	o. Unit
		Description		No.	Туре	Quantity	Wt/Vol
							,
38501220107	6/30/2013	Soil				1	CY
. "					ı		:
	i .		4				
B.							
			4				
C .							
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requi	lassified and packa sly restricted hazar	iged, and is in prop dous waste subject	per condition for transportation to the Land Disposal Restri	on accordin	g to application	cable regulations;	AND if this
Eric Garcia	7				1 2	11/	
p. Generator Authorized Agent Name (Pri	int) (Signature			r. Date	114/2017	
II. TRANSPORTER (Gene			nsnortee completes lic-	ه)	1. Date	<u>*</u>	
a. Transporter's Name and Address:							
•	#23	6V8	3090 41	BM	83	,74/	•
b. Phone:				Г -		<u> </u>	
c. Driver Name (Print)	10 (d. Signa	eture	Sarci	e. Date	14-	12	
III. DESTINATION (General			ation Site completes III				
a. Disposal Facility and Site Address: Vasco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551	925-447-04	c. US EPA Nur			9 :		
I hereby certify that the above named mat	terial has been aco	epted and to the b	est of my knowledge the fore	going is tru	ue and ac	curate.	
Maria Pedroza	[. (.	Woldin	Th	16	7-14	-17	
e. Name of Authorized Agent (Print)	f. Signat	ture	X	g. Date		<i>, 0</i>	
IV. ASBESTOS (Generator			complete IVg-i)	<u> </u>			
a. Operator's Name and Address:		,	c. Responsible Agency Nar	me and Add	dress:		
•							
b. Phone:			d. Phone:	• ;	ī		
e. Special Handling Instructions and Addit	ional Information:		ν .				
			ā ;				
f. Friable Non-Friable Both	% Fri	able	% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the co	ontents of this cons , and are in all resp	signment are fully and accura pects in proper condition for t	ately descri transport a	bed above ccording t	e by the proper sho applicable interr	nipping name national and
•							. /
g. Operator's Name and Title (Print)	h. Signa	ture		i. Date			
*Operator refers to the company which ow renovation operation or both	ns, leases, operate	es, controls, or sup	ervises the facility being dem	nolished or	renovated	l, or the demolition	n or



805903

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\tt NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes	∍la-r)						
a. Generator's US EPA ID Number N/A		b. Manifest Docur	ment Number			c. Page	1 of .	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.	· .		e. Generator's N	Byron F	dress: Power Con ips Pkwy	npany		
f. Phone: Byron, CA	201-447	/-900 0	g. Phone:		iapai≃kwy Me,NJ076	145	201-447-90	00
If owner of the generating facility differs from	om the generate	or, provide:	g. Priorie.					
h. Owner's Name:	-		i. Owner's Phon	sa Na r				
j. Waste Profile #	k. Exp. Date		pping Name and	e IVO	m. Coi	ntainers	n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
38501220107	6/30/201	13 Soil						CY
3000 12E0 101	W30/20	IJ JUH			<u> </u>	ļ		
B .							·	
						†		1
	1 .		~					
C.			<i>)</i>	 			<u> </u>	
GENERATOR'S CERTIFICATION: I herel state law, has been properly described, clawaste is a treatment residue of a previous been treated in accordance with the require	assified and page by restricted haz	ékaged, ánd is in próp zardous waste subject	per condition for tra t to the Land Dispo	ansportatio osal Restri	n accordin ctions. I ce	ng to applice	cable regulations	ipplicable s; AND, if this waste has
Eric Garag	\Box / \Box	A.		, .		121	14/2012	
p. Generator Authorized Agent Name (Prin	nt)	g. Signature				r. Date	1/000	
II. TRANSPORTER (Gener	rator complet	tes lla-b and Trar	nsporter compl	letes IIc-	e)			<u> </u>
a. Transporter's Name and Address: b. Phone: 209-467-062	6 (Conti Mat	ferials			· · · · · · · · · · · · · · · · · · ·	**************************************	
c. Driver Name (Print)		en la Ulus	<u>*</u>		/2.	14-1	2	
III. DESTINATION (Generate		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	etion Site com	nletes III	_e. Date d₋a)			
a. Disposal Facility and Site Address: Vasco Rd. Landfill 4001 N. Vasco Rd.	or complete	c. US EPA Num				э :		
Livermore, CA 94551	925-447-	-0491						
I hereby certify that the above named mate	erial has been a	qcepted and to the be	l est of my knowledg	ge the fore	going is tr	ue and acc	curate.	
Maria Padroza		muschos	1~			2-10	4-12	-
e. Name of Authorized Agent (Print)	f. Sign	nature	5		g. Date	0 1	1 10	
IV. ASBESTOS (Generator of	completes IV	a-f and Operator	complete IVg-	i)				
a. Operator's Name and Address:		·	c. Responsible A	gency Nan	ne and Ad	dress:		
				Section 2	Contract Con			
b. Phone:			d. Phone:				+	
e. Special Handling Instructions and Addition	onal Information	1:						
f. ☐ Friable ☐ Non-Friable ☐ Both	% [Friable	% Non-Friable		-			
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the labeled/placarde	contents of this cons ed, and are in all resp	signment are fully a	and accura idition for t	itely descri ransport a	ibed above ccording to	e by the proper s o applicable inte	shipping name ernational and
	*.							
g. Operator's Name and Title (Print)	h. Sigr	nature			i. Date			
*Operator refers to the company which owr renovation operation or both	is, leases, opera	ates, controls, or supe	ervises the facility	being dem	olished or	renovated	l, or the demoliti	on or



805904

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\hbox{{\tt NOT}}}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (General	tor completes la-	-r)						
a. Generator's US EPA ID Number N/A		b. Manifest Docu	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's N	Byron F	lress: 'ower Con ps Pkwy	npany		
f. Phone: Byron, CA	201-447-90	00	g. Phone:	Montval	e, NJ 076	45	201-447-90	00
If owner of the generating facility differs f	rom the generator, p	rovide:	1 24	χ.				
h. Owner's Name: j. Waste Profile #	k. Exp. Date	I Wasta Shir	i. Owner's Phon	e No.:	m Cou	ntainers	- Total	
J. Waste Florine #	k. Exp. Date	Description	oping Name and		No.	Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	Soil						CY
B .								
			-				·	
C.								***
GENERATOR'S CERTIFICATION: I here state law, has been properly described, contact waste is a treatment residue of a previou been treated in accordance with the requirements.	lassified and packag sly restricted haza rd	led, and is in propous waste subject	per condition for tra	ansportatio osal Restric	n accordin	g to applic	cable regulations	s: AND, if this
Ktic bravea		x				13	116/2012	<u> </u>
p. Generator Authorized Agent Name (Pr	<u>-</u>	Signature	<u> </u>			r. Daté	<u>.</u>	1
a. Transporter's Name and Address:	erator completes	lia-b and I rai	nsporter compl	etes IIc-	e)			
b. Phone:		1000						
X KEUIN RAFFANTI	XX	VIIX			V NO	118/1	 ત્ર	
c. Driver Name (Print)	d. Signati	ure //			e. Date			
III. DESTINATION (Genera	tor complete Illa	-c and Destina	ation Site comp	oletes Illo	d-g)			
a. Disposal Facility and Site Address: Vasco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551 b.	925-447-04			•	,			
hereby certify that the above named ma	terial has been acce	pted and to the be	est of my knowledg	ge the fore	going is tr	ue and ac	curate.	
Maria Pedroza	_ h	wedto	je do do do do do do do do do do do do do		12	-18-	12	e*
e. Name of Authorized Agent (Print)	f. Signatu		0	I	g. Date			
IV. ASBESTOS (Generator a. Operator's Name and Address:	completes iva-r	and Operator	c. Responsible A	/	ne and Ad	dress:		
						-		
b. Phone:			d. Phone:					**
e. Special Handling Instructions and Addi	tional Information:							
f. Friable Non-Friable Both	% Frial	ble	% Non-Friable			***************************************		
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the cor labeled/placarded, a	ntents of this cons and are in all resp	ignment are fully a	and accura dition for t	tely descri ransport a	ibed above ccording to	by the proper so applicable inte	shipping name rnational and
·								
g. Operator's Name and Title (Print)	h. Signatu	ıre			i. Date			
*Operator refers to the company which ow renovation operation or both	ns, leases, operates	s, controls, or sup	ervises the facility	being dem	olished or	renovated	l, or the demoliti	on or



805905

If waste is asbestos waste, complete Sections I, II, III and IV If waste is ${\bf NOT}$ asbestos waste, complete Sections I, II and III

I. GENERATOR (General	or completes la-	r)						
a. Generator's US EPA ID Number		b. Manifest Docur	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's	Byron F	ower Cor	npany		
f. Phone: Byron, CA	201-447-900	00	g. Phone:		ips Pkwy Ie, NJ 070	145	201-447-90	90
If owner of the generating facility differs f	rom the generator, p	rovide:	g. 1 Hone.	,			*	
h. Owner's Name:		*	i. Owner's Pho	ne No ·				
j. Waste Profile #	k. Exp. Date		ping Name and		m. Co	ntainers	n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
							,	
38501220107	6/30/2013	Soil						CY
						i		
В.								
				je metr	:		1	
C.							\ \ \ \	,
GENERATOR'S CERTIFICATION: I here	by certify that the ab	ove named mate	rial is not a hazar	dous waste	as define	ed by 40 C	FR 261 or any a	pplicable
state law, has been properly described, o waste is a treatment residue of a previou	sly restricted hazardő	ills/waste subject	to the Land Disn	osal Restric	ctions Los	artify and w	varrant that the v	s; AND, if this
been treated in accordance with the requ	rements of 40 CFR 2	268 and is no long	ger a hazardous v	waste as de	fined by 4	0 CFR 26	1, /	vaste rias
Eric Course		12			,	12/	192012	
p. Generator Authorized Agent Name (Pr	int) q. S	ignature				r. Date	9-0-0	<u> </u>
II. TRANSPORTER (Gene			sporter comp	letes Ilc-	e)			
a. Transporter's Name and Address: β	ob Harkra	der 7)	7 E. Mon	te vi	130	(ere	s CA 9	6300
				````	<b>\</b>		, ,	1330
b. Phone: 209 538-0313					*			
Robert Randall	Rol	er R	- MAN		12-18	2-12		
c. Driver Name (Print)	d. Šignatu		V ***		e. Date	<del></del>		
III. DESTINATION (Genera	tor complete Illa-			·				
a. Disposal Facility and Site Address:  Vasco Rd. Landfill		c. US EPA Num	ber d. Discrepa	ancy Indica	tion Spac	e:		
4001 N. Vasco Rd.								
b. Livermore, CA 94561	925-447-049	Savi	ĺ					
I hereby certify that the above named ma	erial has been accep	ted and to the be	st of my knowled	ge the fore	going is tr	ue and acc	curate.	
Maria Pedroza		hos odly	976		1	2-1	8-12	
e. Name of Authorized Agent (Print)	f. Signatur				g. Date		0 / 0	
IV. ASBESTOS (Generator	completes IVa-f	<del></del>					-	
a. Operator's Name and Address:			c. Responsible A	gency Nan	ne and Ad	dress:		
b. Phone:		ľ	d. Phone:					
e. Special Handling Instructions and Addit	ional Information:	<del></del>	d. I Hollo.					
<u>.                                    </u>								<b>S.</b>
f. Friable Non-Friable Both	% Friab	ole	% Non-Friable		·			
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the con labeled/placarded, a	itents of this consi and are in all resp	ignment are fully ects in proper cor	and accura	tely descr ransport a	ibed above ccording to	e by the proper so applicable inter	shipping name rnational and
g. Operator's Name and Title (Print)	h. Signatu	re			i. Date	<del> </del>		
*Operator refers to the company which ow renovation operation or both	ns, leases, operates,	, controls, or supe	rvises the facility	being dem	olished or	renovated	, or the demolition	on or



805906

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

a. Generalor's US EPA ID Number	tor completes I	la-r) b. Manifest Docu	ument Number		c. Page	e 1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's Ma	Byron Power Co 14 Phillips Pkwy	ompany y		
f. Phone: Byron, CA	201-447-9			Montvale, NJ 07		201-447-9	000
If owner of the generating facility differs I	rom the generator,	, provide:					
h. Owner's Name:	<del></del>		i. Owner's Phone I				
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	ipping Name and	m. Co No.	ontainers Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	3 Soil					CY
В.							
C.							
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requi	by certify that the lassified and pack sly restricted hazer irrements of #0 CFI	above named mate aged, and is in prop dous waste subject R 268 and is no ion	rial is not a hazardou per condition for trans t to the Land Dispose tger a hazardous was	Is waste as defin- iportation according Restrictions. I coste as defined by	ed by 40 Cl lng to applic ærtify and v 40 CFR 26	FR 261 or any acable regulation varrant that the	applicable s; AND, if this waste has
tric Garcia	<u> </u>	120			12/1	8/2012	
p. Generator Authorized Agent Name (Pri II. TRANSPORTER (Gene		. Signature	lot		r. Date	7	
b. Phone: KEUIN RAFFANTI		10.00Q	<u> </u>	121	1,01,		
c. Driver Name (Print)	d. Signa			e. Date	10/1-	<u> </u>	
III. DESTINATION (Generat a. Disposal Facility and Site Address: Vasco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551	tor complete IIIa 925-447-04	a-c and Destina c. US EPA Numi	nber d. Discrepancy	etes IIId-g) y Indication Space			
hereby certify that the above named mate	erial has been acc	epted and to the be	I ∍st of my knowledge f	the foregoing is to	rue and acr	curate.	
Name of Authorized Agent (Print)	<i>t</i> 1	( propos	/		12-1	8-12	
V. ASBESTOS (Generator o			complete (Vg-i)	g. Date			
a. Operator's Name and Address:	-		c. Responsible Agen	icy Name and Ad	idress:		
			•				
o. Phone:			d. Phone:				
o. Phone: o. Special Handling Instructions and Addition	onal Information:						
Special Handling Instructions and Addition     Friable □ Non-Friable □ Both	% Fria	able	d. Phone:				
o. Special Handling Instructions and Addition	% Fria	able of this constant	d. Phone:	accurately descri	bed above ccording to	by the proper s	shipping nam
D. Special Handling Instructions and Addition    Priable	% Fria	able ontents of this consignand are in all respe	d. Phone:	accurately descri on for transport a	ibed above ccording to	by the proper s	shipping nam mational and



805907

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	or completes la-r)							
a. Generator's US EPA ID Number		Manifest Docum	nent Number	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's	Byron P	lress: lower Corr ps Pkwy	ipany		
f. Phone: Byron, CA	201-447-9000		g. Phone:	Montval	e, NJ 076	45	201-447-90	900
If owner of the generating facility differs for	om the generator, prov	ride:	<u> </u>					
h. Owner's Name:			i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date	Waste Ship     Description	ping Name and		m. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
	÷ 9.		, ,	2.00		.,,,,,		
38501220107	6/30/2013	Soil	·	· · · · · · · · · · · · · · · · · · ·				CY
							w/	
В.								
C.			· · · · · · · · · · · · · · · · · · ·		L			
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requi	lassified and packaged bly restricted hazardous	and is in prop waste subject	er condition for tr to the Land Disp	ansportatio osal Restric	n accordin ctions. I ce	g to applice rtify and w	able regulation arrant that the	s: AND, if this
	TOTAL STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	A TO TO TO I	ger a mazardous v	waste as de	illied by 4	. /	0/2	
p. Generator Authorized Agent Name (Pri	nt) a sid	nature				<i>1≱ [</i> ∕r. Date	0/2017	
II. TRANSPORTER (Gene	rator completes lla		sporter comp	letes lic-	<u>-)</u>	1. Date	· · · · · · · · · · · · · · · · · · ·	
a. Transporter's Name and Address: 8 o	b Harland					(000	w 95	107
<b>~</b>	r farmar			•	· · · /		E) 13,	) (
b. Phone: 209 5387255		1132	4046					
Robert Randall	Pole	A R	a San		12-	18-1	3	
c. Driver Name (Print)	d. Signature				e. Date			
III. DESTINATION (General	<u>·</u>			•	<b>O</b> ,			
a. Disposal Facility and Site Address:  Vasco Rd. Landfill		: US EPA Num	ber d. Discrep	ancy Indica	tion Space	<b>):</b> , , ,		
4001 N. Vasco Rd. Livermore, CA 94551	925-447-0491							: . :
I hereby certify that the above named mat	erial has been accepte	d and to the be	est of my knowled	lge the fore	going is tru	ue and acc	curate.	
Maria Pedroza	(hr	Redio	700		19	1-18.	-12	
e. Name of Authorized Agent (Print)	f. Signature		0		g. Date			
IV. ASBESTOS (Generator	completes IVa-f ar	nd Operator						
a. Operator's Name and Address:			c. Responsible A	Agency Nan	ne and Ad	dress:		
		***	the later of the later					
b. Phone:	en in de la companya de la companya de la companya de la companya de la companya de la companya de la companya La companya de la co		d. Phone:					
e. Special Handling Instructions and Addit	ional Information:							
f. ☐ Friable ☐ Non-Friable ☐ Both	% Friable		% Non-Friable					
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the conte labeled/placarded, and	nts of this cons d are in all resp	ignment are fully ects in proper co	and accura	tely descri ransport a	bed above ccording to	by the proper applicable into	shipping name, ernational and
g. Operator's Name and Title (Print)	h. Signature		.~		i. Date			
*Operator refers to the company which ow	ns, leases, operates, c	ontrols, or supe	ervises the facility	being dem	olished or	renovated	, or the demolit	tion or



805908

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\rm NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la-	·r)					
a. Generator's US EPA ID Number		b. Manifest Docur	ment Number		c. Page	∋ 1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.		****	e. Generator's M	Mailing Address:  Byron Power  14 Phillips Pla	Company		
f. Phone: Byron, CA	201-447-900	00 .	g. Phone:	Montvale, NJ		201-447-90	100
If owner of the generating facility differs fr	rom the generator, pr	rovide:					
h. Owner's Name:			i. Owner's Phone	e No.:			
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	oping Name and	m. No	Containers	n. Total Quantity	o. Unit Wt/Vol
		Description		140	o. Type	Quantity	VVVVOI
38501220107	6/30/2013	Soil					CY
			4			T	
<b>B</b> .	, 						
				·			
<b>C</b> .							
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous	lassified and package	vediand⊤is•1n prop	er condition for train	insportation acco	ording to appli	cable regulation	s: AND if this
waste is a treatment residue of a previous been treated in accordance with the requi	rements of 40 CFR/	268 and is no tone	ger a hazardous w	aste as defined	by 40 CFR 26	31.	
Enc Guran		gu			12/	19/2010	
p. Generator Authorized Agent Name (Pri II. TRANSPORTER (Gene		lla b and Tror		ctoo llo o)	r. Date	. /	
a. Transporter's Name and Address:	rator completes	lia-u aliu mai	isporter compi	etes iic-e)			<del></del>
b. Phone: 209-996-4	'85°C	Cont,	Mafe	rials			
Henry Van V/iet	12	y Val	List .		2-19-1	<u>.                                    </u>	
c. Driver Name (Print)  III. DESTINATION (General	tor complete Illa.	#€ c and Dectins	ation Site comm	e. Da	ate		
a. Disposal Facility and Site Address: <b>Vasc</b> o <b>Rd</b> . <b>Landfill</b>	.or complete ma-	c. US EPA Num		ncy Indication S	pace:		· · · · · · · · · · · · · · · · · · ·
4001 N. Vasco Rd. Livermore, CA 94551 b.	925-447-049	91					
I hereby certify that the above named mat	erial has been accer	pted and to the be	est of my knowledg	e the foregoing	is true and ac	curate.	
Maria Pedroza		rpedio	2h	Į	12-19	17	
e. Name of Authorized Agent (Print)	f. Signatur		0	g. Da	ate		
IV. ASBESTOS (Generator	completes IVa-I	and Operator		<u> </u>			
a. Operator's Name and Address:			c. Responsible Ag	jency Name and	1 Address:		
T. Charles				No.			
b. Phone:     e. Special Handling Instructions and Addit	tional Information:		d. Phone:	· · · · · · · · · · · · · · · · · · ·			·
f. Friable Non-Friable Both	% Friab	ole	% Non-Friable	····			
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the con labeled/placarded, a	itents of this cons and are in all resp	ignment are fully a pects in proper cond	nd accurately d dition for transp	escribed abov ort according t	e by the proper to applicable inte	shipping name ernational and
g. Operator's Name and Title (Print)	h. Signatu	ire		i. Dat	<u>.e</u>		
*Operator refers to the company which ow renovation operation or both	ns, leases, operates	, controls, or supe	ervises the facility b	eing demolishe	d or renovated	d, or the demoliti	ion or



805909

If waste is asbestos waste, complete Sections I, II, III and IV If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la	-r)						
a. Generator's US EPA ID Number N/A		b. Manifest Docur	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.	·		e. Generator's	Byron F	dress: Power Con lips Pkwy	npany		
f. Phone: Byron, CA	201-447-90	<i>1</i> 00	g. Phone:	Montva	NJ 070	145	201-447-80	χυ <del>ὰ</del>
If owner of the generating facility differs fr	rom the generator, r	provide:	g. Filone.					<del></del>
h. Owner's Name:			i. Owner's Pho	ne No ·		_		• •
j. Waste Profile #	k. Exp. Date		pping Name and	116 146	m. Co	ntainers	n. Total	o. Unit
	<del> </del>	Description	<u> </u>		No.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	Soil						CY
8.								
U.					<del> </del>	<del> </del>	<u> </u>	
<b>C</b>	ļ.							
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	lassified and packag	ged, and is in prop lous waste subject	per condition for to t to the Land Disc	transportatio	on accordin	ng to applic	cable regulations	s AND if this
Eric Grarua		year.				12/	19/20/2	4.20°
p. Generator Authorized Agent Name (Pri	<del></del>	Signature				r. Date		
II. TRANSPORTER (Gene a. Transporter's Name and Address:	rator completes	Ila-b and Trar	nsporter comp	oletes IIc-	e)		· .	·
b. Phone:	<u> </u>	outi n	natiria	rls	<u> </u>		-	
c. Driver Name (Print)	40						10 10	
III. DESTINATION (Generat	d./Signat		ction Site con		e. Date	1-1-	17-12	
a. Disposal Facility and Site Address:  Vasco Rd. Landfill  4001 N. Vasco Rd.  Livermore, CA 94661	925-447-04	c. US EPA Num		pancy Indica	ation Space	e: TRK#	:CON3	4)
D.								
I hereby certify that the above named mat	enai nas been apce	pted and to the be	est of my knowled	dge the fore	going is tri	ue and acc		
e. Name of Authorized Agent (Print)	f. Signatu	plano	<u> </u>		- Data	1-14	9-12	
IV. ASBESTOS (Generator			complete IVa		g. Date	<del></del>		
a. Operator's Name and Address:	sompletee c .		c. Responsible	<u>, ,</u>	me and Ad	dress:		
b. Phone:	·		d. Phone:					
e. Special Handling Instructions and Addition	ional Information:							
f. Friable Non-Friable Both	% Fria	ble	% Non-Friable		<del></del>			
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the cor labeled/placarded,	ntents of this cons and are in all resp	signment are fully	and accura andition for t	itely descri transport a	ibed above ccording to	by the proper applicable inte	shipping name ernational and
g. Operator's Name and Title (Print)								
*Operator refers to the company which ow	h. Signatu	ıre			i. Date			



805910

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\tt NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la	-r)		•				1
a. Generator's US EPA ID Number  N/A		b. Manifest Docu	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Brune Rd. Byron, CA f. Phone:	201-447-90	000	e. Generator's	Byron P 14 Philli	ress: lower Cor pa Pkwy e, NJ 070	•	201-447-90	XXX
If owner of the generating facility differs fr	om the generator, p	provide:	g. Phone:					····
h. Owner's Name:	a ga, p		i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date		pping Name and		m. Cor	ntainers	n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
39501220107	6/30/2013	Soil					·	CY
В.					-			
C.				·			:	
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	assified and packaç ly restricted hazard	ged, and is in prop lous waste subject	fer condition for tr to the Land Disp	ansportation osal Restric	n accordin ctions. I ce	ng to applice	able regulation	e. AND if this
Eric Graveiu				,	-	12/	19/2012	
p. Generator Authorized Agent Name (Pri	nt) /	Signature			~ ·	r. Date		
II. TRANSPORTER (Gene	rator completes	lla-b and Trar	nsporter comp	letes IIc-é	<b>é</b> )`		, , , , , , , , , , , , , , , , , , ,	र के र
II. TRANSPORTER (Gene a. Transporter's Name and Address:  Lont, How	ARD HOW F.	od Other	<u> </u>			12/19	1/7	· ·
c. Driver Name (Print)	d. Signat	ture			e. Date	<del>'''</del>		
III. DESTINATION (Generat	or complete Illa	-c and Destina	ation Site com	pletes Illo	l-g)		,	
a. Disposal Facility and Site Address:  Vasco Rd. Landfill  4001 N. Vasco Rd.  Livermore, CA 94661  b.  I hereby certify that the above named mate	<b>925-447-04</b>				TR	K#(	20 N8	
	1 ( /22-	20 die	2 / *	igo trio lore;	gonig is in	de and acc		· ·
e. Name of Authorized Agent (Print)	f. Signatu	Jean (			g. Date	7-1	12-19.	-12
IV. ASBESTOS (Generator			complete IVa	.i)	g. Date	<u></u>		· · · · · · · · · · · · · · · · · · ·
a. Operator's Name and Address:			c.Responsible A		ne and Ad	dreee:		<del></del>
			1	igonoy man	io una Aa	u1600.		
b. Phone:			3-1					
e. Special Handling Instructions and Additi	ional Information:		d. Phone:		•			
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	% Fria declare that the collabeled/placarded,	ntents of this cons	% Non-Friable ignment are fully pects in proper co	and accura	tely descr ransport a	ibed above	e by the proper o applicable into	shipping name, ernational and
a Operatoria Name and True (D.)	<u> </u>					<u></u>		
g. Operator's Name and Title (Print)  *Operator refers to the company which own renovation operation or both	h. Signati ns, leases, operates	ure s, controls, or supe	ervises the facility	being dem	i. Date olished or	renovated	, or the demolit	ion or



805911

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la	a-r)	-					
a. Generator's US EPA ID Number N/A		b. Manifest Docur	ment Number			c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's	Byron P	dress: Power Con ips Pkwy	npany		
f. Phone: Byron, CA	201-447-9	1000	g. Phone:		le, NJ 076	J45	201-447-90	000
If owner of the generating facility differs fr	om the generator,	provide:	9.1					
h. Owner's Name:			i. Owner's Pho	one No.:				
j. Waste Profile #	k. Exp. Date		oping Name and	<del></del>		ntainers	n. Total	o. Unit
		Description	· · · · · · · · · · · · · · · · · · ·		No.	Туре	Quantity	. Wt/Vol
				*				
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<b>B</b> .								And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
•				1				
GENERATOR'S CERTIFICATION: I have	by cortify that the	shave named mate			dofine	- 1 have 40 C	TD 004 at only	-Wkla
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl	lassified and packa	aged, and is in arop	er condition for t	transportation	n accordin	na to annlic	cable regulation	s AND if this
waste is a treatment residue of a previous been treated in accordance with the requi	slv restricted bazar	rdous waste subject	No the Land Dist	posal Restric	ctions. I ce	ertify and w	varrant that the	waste has
F . 6						1		
p. Generator Authorized Agent Name (Pri	int) q	- Glgnature			<del></del>	r. Date	9/2012	
II. TRANSPORTER (Gene	<del></del>		nsporter com	pletes Ilc-	e) 1	N.		**************************************
a. Transporter's Name and Address:	ervice		· · · · · · · · · · · · · · · · · · ·		7.			
Conti Material 3	-					, No.	×.	
5. Phone: 40~ (4. 9520	(209)	467-062	27		<del>,</del>			<u> </u>
Delfino Alvarez		MO AL	111		12	- 19-	125	
c. Driver Name (Print)  III. DESTINATION (General	d. Signa		-tian Cita con		e. Date			18 Page
a. Disposal Facility and Site Address:	or complete in	c. US EPA Num		npletes IIId pancy Indicat	٠,			<del></del>
Vasco Rd. Landfill		0.00 217.112	ibei   u. Dioorop	Janey maioa	ιιυπ σμασι	<i>3</i> :	/	
4001 N. Vasco Rd. Livermore, CA 94551	925-447-0	1404					1	
_ D	APA	٠ ١ ١		<del></del>				
I hereby certify that the above named mat	eriai nas been acc	epted and to the be	est of my knowle	dge the tore	going is tr	ue and acc	curate.	-
Maria Pedroza	J.	pearous			<u> / c</u>	<u> </u>	1-12	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator of	f. Signat		complete IVe		g. Date	<del></del>		
a. Operator's Name and Address:	completes iva-	1 and Oheraror	c. Responsible		and Ac	1-1		·
Contitaterral Ser	avrec	: .	C. INCOPORIORO	Agency Ivani	le allu Au	aress.		
To trade the	,							
b. Phone:			d. Phone:	·				
e. Special Handling Instructions and Addit	ional Information:							
f. ☐ Friable ☐ Non-Friable ☐ Both	% Fri	iabla	º/ Nan Eriable	<del></del>	·	<del></del> ·		<del></del>
OPERATOR'S CERTIFICATION: I hereby	declare that the co	contents of this cons	% Non-Friable signment are fully	v and accura	telv descr	ibed abov	e by the proper	shinning name
and are classified, packaged, marked and national governmental regulations.	labeled/placarded	i, and are in all resp	ects in proper co	andition for tr	ransport a	ccording t	o applicable into	ernational and
national governmental regulations.			<u> </u>	· ·				
g. Operator's Name and Title (Print)	h Ciana		·		<del> </del>			
*Operator refers to the company which ow	h. Signa ns, leases, operate	iture es, controls, or supr	ervises the facilit	v beina dem	i. Date olished or	renovated	or the demolit	ion or
renovation operation or both		*		,		1011014404	, or and domone	1011 01



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\bf NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la-r	)	N.			•	7
a. Generator's US EPA ID Number	<u> </u>	. Manifest Docum	nent Number		c. Page	1 of	<del></del>
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd,BYRON (201) 4 f. Phone:			14 Phillips	er Company			
If owner of the generating facility differs from	om the generator, pro	ovide:					
h. Owner's Name:	T. F. Doto	Moeta Shin	i. Owner's Phone No.: ping Name and	<del>(201) 447-90</del>	(Y) ntainers	n. Total	o, Unit
j. Waste Profile #	k. Exp. Date	Description	ріпд ічапіе апо	No.	Type	Quantity	Wt/Vol
38501220107	6/30/2013	Soli	1				CY
			<u> </u>				
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requirement.	lassified and package sly restricted hazardo	ed, and is in prope us waste subject	er condition for transporta to the Land Disposal Res	ation accordin strictions. I ce	ng to applice of the string and was 10 CFR 26/	cable regulation varrant that the var.	s: AND, if this
p. Generator Authorized Agent Name (Pri	inth q. Si	ignature		·	r. Date	9/2012	
II. TRANSPORTER (Gene		·	esporter completes II	r-e)	1. 24		<del></del>
<ul> <li>a. Transporter's Name and Address:</li> <li>b. Phone: 209-467-062</li> </ul>	16 (	Canti /	Materials	T	· .		· · · · · · · · · · · · · · · · · · ·
c. Driver Name (Print)	d Signativ	y No Ul	) A		-/8-	12	•
c. Driver Name (Print)  III. DESTINATION (Generat	d. Signatur for complete Illa-c	<del>" · · · · · · · · · · · · · · · · · · ·</del>	tion Sito completes	e. Date			
a. Disposal Facility and Site Address:	<u> </u>		ition Site completes ber   d. Discrepancy Ind		<u></u>		
VASCO ROAD LANDFILL Vasco Road Landfill b. Livermore, CA 94550							
I hereby certify that the above named mat	erial has been accept	ted and to the be	st of my knowledge the to	oregoing is tr	ue and acc	curate.	
Weller	<u> </u>	4 VC	eller	/	7 -	14-12	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator of	f. Signature		lata N/m i)	g. Date	<del></del>	<del></del>	<del></del>
a. Operator's Name and Address:	Completes Iva-10		c. Responsible Agency N	lame and Ad	dress:		
b. Phone: e. Special Handling Instructions and Addit	tional Information:		d. Phone:	<del>-</del>			
<b>5</b>							
f. ☐ Friable ☐ Non-Friable ☐ Both		le	% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the cont labeled/placarded, ar	ents of this consi nd are in all response	ignment are fully and acc ects in proper condition fo	urately descr or transport a	ibed above ccording to	e by the proper o applicable into	shipping name ernational and
g. Operator's Name and Title (Print)	h. Signatur	re		i. Date			
*Operator refers to the company which ow renovation operation or both	ns, leases, operates,	controls, or supe	ervises the facility being de	emolished or	renovated	I, or the demolit	ion or



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\rm NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la-	-r)					₹.
a. Generator's US EPA ID Number		b. Manifest Docum	nent Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd,BYRON (201) 4	47-9000	The second second	e. Generator's Mailing Add Byron Power 14 Phillips Pk g. Phone: MontvaleNJ	r Company kwy.	'		
If owner of the generating facility differs fro	om the generator, p	provide:	g. Prione.	(800.)			
h. Owner's Name:	J		Dhana Na Lan				
j. Waste Profile #	k. Exp. Date	I. Waste Shir	i. Owner's Phone No.: (20)	11) 447-90 m. Cor	<b>XX</b> ntainers	n. Total	l o. Unit
		Description		No.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	SOI	il.				CY
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GENERATOR'S CERTIFICATION: I herel state law, has been properly described, clawaste is a treatment residue of a previous been treated in accordance with the requirement.	lassified and package	ged, and is in prope	er condition for transportation	n accordin	ng to applic	cable regulations	e AND if this
Ericharina		51_		!	12/1	9/2012	,
p. Generator Authorized Agent Name (Prin		Signature	TEAC TO THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE TEACHER THE THE TEACHER THE THE TEACHER THE THE THE TEACHER THE THE TEACHER THE THE TEACHER THE THE THE TEACHER THE THE THE THE THE THE THE THE THE THE		, r. Date	1000	
ii. TRANSPORTER (Gener a. Transporter's Name and Address: Contil Hower Hawky		lid-u aliu Tran	Sporter completes no-c	€)			
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7 / 0	ULEY d. Signatu			e. Date	724	172	
III. DESTINATION (Generate	or complete illa-					-	
a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550		c. US EPA Numl					
I hereby certify that the above named mate	erial has been accer	pted and to the be	st of my knowledge the fore	going is tru	ue and acc	curate.	
11/10/10	25	Alle	1		17 - 1	19-12	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator of	f. Signatur		1 1 1 1 1	g. Date			
ASBESTOS (Generator of a. Operator's Name and Address:	completes iva-i				<u> </u>		<u> </u>
a. Operator o mante and Address.			c. Responsible Agency Nam	1e and Add	dress:		1
b. Phone:			d. Phone:				1
e. Special Handling Instructions and Addition	onal Information:						
f. ☐ Friable ☐ Non-Friable ☐ Both	% Friab	ble 🕝	% Non-Friable	<del></del>	<del></del>	<del></del>	
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and I national governmental regulations.	declare that the cont	ntents of this consi	ignment are fully and accurat	tely descri ransport a	bed above	by the proper s applicable inte	hipping name rnational and
	ľ						
g. Operator's Name and Title (Print)	h. Signatur	ire		i. Date			
*Operator refers to the company which own renovation operation or both	is, leases, operates,	, controls, or supe	rvises the facility being demo	olished or	renovated	, or the demolitic	on or



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{NOT}$  asbestos waste, complete Sections I, II and III

i. GENERATOR (Genera	ator complete	es la-r)							
a. Generator's US EPA ID Number N/A		b. Manife	est Docu	ment Number	ır		c. Page	∍ 1 of	
d. Generator's Name and Location:				a Genera	itor's Mailing A	ddecon.	<u> </u>		
Byron Power Company				B. Gonora.	OF S Manning A	Address: /er Company	=		
4901 Bruns Rd, BYRON (201)	447-9000			1	Uyivii Fviii 4.4 Dhillian	er Company			
f. Phone:	177 4252				14 Phillips I				
	* **			g. Phone:	Montvalery	IJ (201) 447-	-9000		
If owner of the generating facility differs	from the genera	ator, provide:			-				<del></del>
h. Owner's Name:				, amara	mi Ma .				
j. Waşte Profile #	k. Exp. Date	- IIW	innin Chir	1. Owners	Phone No.:	201) 447,00			
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4======	1					No.	Туре	Quantity	Wt/Vol
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CENERATORIS CERTIFICATION, I have	112 - 45 - 4					1 1	Ţ	1	I
GENERATOR'S CERTIFICATION: I here state law, has been properly described, or	eby certify that t	the above name	ed mater	rial/is not a hr	azardous was	te as defined	J by 40 Cf	FR 261 or any	apolicable
state law, has been properly described, c waste is a treatment residue of a previous	Hassilled and pa	ackaged; and is	s in prope	condition to	or transportati	on according	ı to applic	able regulation	s: AND, if this
waste is a treatment residue of a previous been treated in accordance with the requi	Sly restricted na-	IZARDOUS WARIN	Subject	to the Land L	Disposal Restr	rictions. I cer	tify and w	arrant that the	waste has
Section in addition that the section is a section to the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the	Illements of -7	UP X 200 800 10	9-JUO-10LIB.	er a hazardo	us waste as o	Jefined by 40	ÚFR 261	l	
Eric Crarua	/ 1	11						,	
p. Generator Authorized Agent Name (Pri	rint)	q. Signature					12/17	5/2010	
II. TRANSPORTER (Gene	inu Carl	Q. Signature		<del></del>			r. Date		
II. TRANSPORTER (Gene a. Transporter's Name and Address:	rator comple	etes lla-b an	ıd Tran	sporter co	mpletes lic	-e)			
a. Hansponer a reame and nucleos.			_	<del>-</del>					
b. Phone:		CON	HI n	natiri	ials_	т			
OC.	·	dol				10	2-19	-19	
c. Driver Name (Print)	d. Si	ignature				I A Date	<del>Li</del>	-1 4	
III. DESTINATION (Generat	for complete	Illarc and D	Pactina!	ion Site or	ampletee III	9. Date			
a. Disposal Facility and Site Address:	,01 0011.p.	1 A FIG ET	763urus	1011 0110 00	Dubleres III	d-g)		·	
VASCO ROAD LANDFILL		U, US EF	PA Numb	er d. Discr	repancy indica	ation Space:			
				l					
Vasco Road Landfill		1							
b. Livermore, CA 94550	·	1		ŀ					
I hereby certify that the above named mate	erlal has been a	accepted and to	o the bes	of my know	elector the fore	anaina le Irus			· · · · · · · · · · · · · · · · · · ·
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e Name of Authorized Area (7) to 1	<u>r</u>		2/1	11_	<u> </u>	1 17	116	8-12	,
e. Name of Authorized Agent (Print)	f. Sign	nature 🗸	_			g. Date	<u> </u>		
IV. ASBESTOS (Generator o	completes IV	/a-f and Ope	arator c	omnlete IV	/n-i)	31			
a. Operator's Name and Address:	<u> </u>	<del></del>							
•			٠.	. Kesponsiule	le Agency Nam	ne and Addre	ass:		
			1						
o. Phone:			lø	i. Phone:					
<ul> <li>Special Handling Instructions and Addition</li> </ul>	onal information	Λ <del>:</del>		1 1101101				<del></del>	
. ☐ Friable ☐ Non-Friable ☐ Both									
PERATOR'S CERTIFICATION, Lharaby	dodore that the	Friable		6 Non-Friable					
DPERATOR'S CERTIFICATION: I hereby cond are classified, packaged, marked and is	declare that the	contents of this				tely describe	d above !	hy the proper s'	hinning name
nd are classified, packaged, marked and is ational governmental regulations.	apeleo/biacai de	3d, and are in a	all respec	als in proper c	condition for tr	ransport accr	ording to	applicable inter	mational and
9	<del></del>		<del></del>			·			Henry Inc.
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. Operator's Name and Title (Print)	h. Sign	- aliena			<del></del>				
Operator refers to the company which own	ie leases opera	aton controls c	· · · · · · · · · · · · · · · · · · ·			i. Date			
Operator refers to the company which owns provation operation or both	of range of about	iles, controlo, o	of Subsisi	ises the racini	ity being demo	olished or rer	novated, c	or the demolitio	n or



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

a. Generator's US EPA (D Number NAM   D. Manifest Document Number   C. Page 1 of    d. Generator's Name and Location: Bynon Power Company   480f Bruns Rq.B/RCON (201) 447-9000    f. Phone:   Generator's Mailing Address: Bynon Power Company   14 Phillips Plouy.    g. Phone:   Name:   D. Waste Profile #   No.   Date   Description    g. Phone:   Name:   D. Waste Profile #   No.   Type   Quantity   W0Vol    38561220107   SOIL   SOIL   W30/2013   SOIL   W30/2013   SOIL   W30/2013   SOIL   W30/2013   C. V. Waste Profile #   Description    GENERATOR'S CERTIFICATION: I hereby certify that the above nahed material is pot a hazardous waste as defined by 40 CFR 281 or any applicable state law, has been properly described, classified and packaged; and is in proper gondition for transportation according to applications; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 281 or any applicable state law, has been properly described, classified and packaged; and is in proper gondition for transportation according to applications; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 281 or any applicable state law, has been properly described, classified and packaged; and is in proper gondition for transportation according to applications; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 281 or any applicable state law, has been properly described, classified and packaged; and is in proper gondition for transportation according to applications; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 281 or any applicable state law, has been properly described, classified and packaged and packaged and packaged and packaged and packaged and packaged and packaged and packaged and packaged packaged and packaged packaged packaged packaged packaged packaged packaged packaged packaged packaged packaged packaged packaged pac
Byron Power Company 4801 Bruns Rd,BYRON (201) 447-9000  f. Phone:  If owner of the generating facility differs from the generator, provide:  i. Owner's Name:  i. Owner's Phone No.: (201) 447-9000  j. Waste Profile #
if owner of the generating facility differs from the generator, provide:  h. Owner's Name:  j. Waste Profile #  k. Exp. Date  l. Waste Shipping Name and Description  R. Ontainers No. Type Quantity  W/Voi  38501220107  RISURATION'S CERTIFICATION: I hereby certify that the above marked material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste size subject for Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 267 and is not proper a hazardous waste as defined by 40 CFR 261 or any applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulation is a hazardous waste as defined by 40 CFR 261 or any applicable regulation is a hazardous waste as defined by 40 CFR 261 or any applicable regulation is a hazardous waste as defined by 40 CFR 261 or any applicable regulation is a hazardous waste as defined by 40 CFR 261 or any applicable regulation is a hazardous waste as defined by 40 CFR 261 or any applicable re
L. Owner's Phone No.: (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011 447-9000   No. (2011
Waste Profile #   K. Exp. Date   L. Waste Shipping Name and   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Descript
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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations, AND, if this waste is a treatment residue of a previously restricted hazardous waste as befined by 40 CFR 261 or any applicable segulations, AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this waste is a treatment residue of a previously restricted hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this waste is a treatment residue of a population of transportation according to applicable regulations, AND, if this waste has been according to a hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this waste has been reaccording to applicable regulations, AND, if this waste has been regulations, AND, if this waste has been regulations, AND, if this waste has been regulations, AND, if this waste has been regulations, AND, if this waste has been regulations, AND, if this waste has been regulations, AND, if this has been regulations, AND, if this has been regulations, AND, if this has been regulations, AND, if this has been regulations, AND, if this has been regulations and the has a hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this has been regulations, AND, if this has been regulations and the has a hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this waste has been regulations in the hazardous waste as defined by 40 CFR 261 or any applicable regulations, AND, if this waste has been regulations, AND, if this package is a hazardous waste as defined by 40 CFR 261 or any ap
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 269 and is fit longer a hazardous waste as defined by 40 CFR 261.  P. Generator Authorized Agent Name (Print)  P. Generator Authorized Agent Name (Print)  P. Generator Completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  b. Phone: 205-467-0626  Heary Val Viel  c. Driver Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  ACC A 10-17  E. Name of Authorized Agent (Print)  F. Signature  g. Date
state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if this waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions. I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR 269 and is fit longer a hazardous waste as defined by 40 CFR 261.  P. Generator Authorized Agent Name (Print)  P. Generator Authorized Agent Name (Print)  P. Generator Completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  b. Phone: 205-467-0626  Heary Val Viel  c. Driver Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  ACC A 10-17  E. Name of Authorized Agent (Print)  F. Signature  g. Date
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p. Generator Authorized Agent Name (Print)  II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  b. Phone: 209-467-0626  Hear Var Vie (
p. Generator Authorized Agent Name (Print)  II. TRANSPORTER (Generator completes IIa-b and Transporter completes IIc-e)  a. Transporter's Name and Address:  b. Phone: 20 5-467-06.26  Hear Var Vie f Identified IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  A 20 1 2 2 3 2 4 6 7 - 0 6 2 6  III. DESTINATION (Generator complete IIIa-c and Destination Site completes IIId-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  A 2 2 3 - 20 - 12  e. Name of Authorized Agent (Print)  f. Signature  g. Date
a. Transporter's Name and Address:  b. Phone: 209-467-0626  Hear Var U/e f d. Signature e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been/accepted and to the best of my knowledge the foregoing is true and accurate.  Accord Road Capable (Print)  e. Name of Authorized Agent (Print)  f. Signature  g. Date
b. Phone: 205-467-0626  Henry Van U/10f C. Driver Name (Print)  d. Signature e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  Maria Pedro 76  E. Name of Authorized Agent (Print)  f. Signature  g. Date
c. Driver Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  Maria Pedro 766  e. Name of Authorized Agent (Print)  f. Signature  g. Date
a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  E. Name of Authorized Agent (Print)  G. US EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d. Discrepancy Indication Space:  U.S EPA Number  d
a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  Wasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  A Company Indication Space:    Discrepancy Indication Space:
VASCO ROAD LANDFILL Vasco Road Landfill b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  Wasco Road Landfill b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.
b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.    Maria   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Para   Pa
e. Name of Authorized Agent (Print)  f. Signature  J2-20-12  g. Date
e. Name of Authorized Agent (Print) f. Signature g. Date
e. Name of Authorized Agent (Print) f. Signature g. Date
IV ASPESTOS (Congretor completes IV.a.f and Operator complete IV.a.i)
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)
a. Operator's Name and Address:  c. Responsible Agency Name and Address:
b. Phone:
e. Special Handling Instructions and Additional Information:
f. ☐ Friable ☐ Non-Friable ☐ Both  % Friable  % Non-Friable
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name
and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.
$oldsymbol{1}$
g. Operator's Name and Title (Print) h. Signature i. Date *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or



812078

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generato	r complet	tes la-r)						<u> </u>	
a. Generator's US EPA ID Number		b.	Manifest Docur				c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd,BYRON (201) 4	47-9000				r's Mailing Add Byron Power 14 Phillips Pk MontvaleNJ	Company wy.			
f. Phone:  If owner of the generating facility differs from	om the gene	rator pro	vide:	g. Phone:		<u> </u>			
if owner or the generating facility differs in	on the gene	itator, pro	vido.						
h. Owner's Name:	·		L Wests Chia	i. Owner's F ping Name ar	Phone No.: (20	1) 447-90 m. Con		n. Total	o. Unit
j. Waste Profile #	k. Exp. Da	te 	Description	iping Name at		No.	Туре	Quantity	Wt/Vol
38501220107	6/30/20 ⁻	13	80	<b>IL</b>					CY
				•			- Paratappaja	e te sage in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	
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GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	assified and	hazaraou	d, and ls∕in lprop is waste subject	er condition for the Land [	or transportatio Disposal Restri	n accordin ctions. I ce	g to applic rtify and w	able regulations arrant that the v	pplicable ; AND, if this vaste has
Eric Garcia	/		Ju				1-	2010	<b>)</b> -
p. Generator Authorized Agent Name (Pri			nature				r. Date	<u> </u>	
II. TRANSPORTER (Gene	rator com	pletes I	<u>la-b and Tra</u>	nsporter co	mpletes llc-	e)		<del></del>	<u> </u>
a. Transporter's Name and Address:			•					•	. •
b. Phone: 309-467-0626  Tom Gottenner  c. Driver Name (Print)	CATI	MAT	ecial's			·			
Tom GoTiennez		Jon	But			12-	20-19	2	,
c. Driver Name (Print)	à	. Signatur	·e			e. Date			
III. DESTINATION (General	tor comple	ete Illa-c	and Destin	ation Site o	ompletes III	d-g)			
a. Disposal Facility and Site Address:			c. US EPA Nur	nber d. Disc	crepancy Indica	ation Spac	e:		
VASCO ROAD LANDFILL				•					
Vasco Road Landfill									
b. Livermore, CA 94550					Tillian the few				
I hereby certify that the above named ma	terial nas be	en accep	ted and to the b	est of my kno	wiedge trie fore	going is ir			<del></del>
JUEITE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1/2	Of de		! ८		0-12	
e. Name of Authorized Agent (Print)		Signature			n ( n	g. Date			
IV. ASBESTOS (Generator	complete	s IVa-t a	and Operator						·
a. Operator's Name and Address:				c. Responsi	ble Agency Nai	me and Ad	dress:		
			1.						
h Dhana				d Dhanai					
b. Phone: e. Special Handling Instructions and Addi	tional Inform	nation:		d. Phone:					
,		εί. -							
f. ☐ Friable ☐ Non-Friable ☐ Both		% Friab		% Non-Frial					
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.									
*							•		
g. Operator's Name and Title (Print)	r	. Signatuı	re			i. Date			
*Operator refers to the company which ov renovation operation or both	vns, leases,	operates,	controls, or su	pervises the fa	cility being der	nolished o	renovate	d, or the demolit	ion or



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la-r)					;e.	
a. Generator's US EPA ID Number	b.	Manifest Docun			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd,BYRON (201) 4	47-9000		e. Generator's Mailing Add Byron Power 14 Phillips Pk g. Phone: MontvaleNJ (	Company wy.	9000		
f. Phone:  If owner of the generating facility differs fr	om the generator, pro	vide:	g. Filone.				
Il-owner of the generating facility amore in	om allo gonerator, pro						
h. Owner's Name:	k. Exp. Date	I Waste Shir	i. Owner's Phone No.: (20 ping Name and	m. Con		n. Total	o. Unit
j. Waste Profile #	k. Exp. Date	Description	ping Name and	No.	Туре	Quantity	Wt/Vol
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					j	1.	
GENERATOR'S CERTIFICATION: I here state law, has been properly described, consistency waste is a treatment residue of a previou been treated in accordance with the requ	lassified and package	d, and is in prop is waste sybject	er condition for transportation to the Land Disposal Restric	n according ctions. I ce	g to applic rtify and w	cable regulations; varrant that the wa	plicable AND, if this aste has
Eric Garcia		ger			12/0	20/2012	
p. Generator Authorized Agent Name (Pr	int) q.Si	gnature			r. Date		- 181
II. TRANSPORTER (Gene	erator completes I	a-b and Ira	nsporter completes lic-	e) :	<u> </u>		
a. Transporter's Name and Address:				<i>t</i>		at of	
			÷		14		
b. Phone:			<u> </u>		ş	•	
	- Alea		(11		<u> </u>	12-17	
209-601-2569		ward	- gam	- D-4-	7	10/2	
c. Driver Name (Print)	d. Signatur		ation Site completes III	e. Date		· · · · · · · · · · · · · · · · · · ·	·
III. DESTINATION (General a. Disposal Facility and Site Address:		c. US EPA Nur	- I - I - I - I - I - I - I - I - I - I				
VASCO ROAD LANDFILL		C. OS EFA NUI	inber   d. Discrepancy mulca	auon Space	<del>.</del>		
Vasco Road Landfill							
b. Livermore, CA 94550							19
I hereby certify that the above named ma	terial has been accep	ted and to the b	est of my knowledge the fore	egoing is tru	ue and ac	curate.	
Maria Pedrezu	1 / /ac	ne dias 1	(	/	1-2	0-12	
e. Name of Authorized Agent (Print)	f. Signature	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		g. Date	0 0	0 10	
IV. ASBESTOS (Generator		···· · · · · · · · · · · · · · · · · ·	complete IVa-i)	1	······································		
a. Operator's Name and Address:	· ·		c. Responsible Agency Nar	me and Ad	dress:		
						\$	
b. Phone:			d. Phone:				
e. Special Handling Instructions and Add	itional Information:		u. 1 110110.	·····			
			en en en en en en en en en en en en en e				·
f. ☐ Friable ☐ Non-Friable ☐ Bott			% Non-Friable				
OPERATOR'S CERTIFICATION: I hereb and are classified, packaged, marked an national governmental regulations.	y declare that the cont d labeled/placarded, a	tents of this con nd are in all res	signment are fully and accura pects in proper condition for	ately descr transport a	ibed abov ccording t	e by the proper s to applicable inter	hipping name, national and
						•	
g. Operator's Name and Title (Print)	h. Signatur			i. Date			
*Operator refers to the company which or	wns, leases, operates,	controls, or sur	pervises the facility being den	nolished or	renovate	d, or the demolitic	on or



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\hbox{\tt NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	or com	pletes la-r	)					
a. Generator's US EPA ID Number		b	. Manifest Docum	ment Number		c. Page		
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd,BYRON (201)	447-9000	)		14 Phillips I	er Company Pkwy.			
f. Phone:				g. Phone: MontvaleN.	J (201) 447-	9000		
If owner of the generating facility differs fi	rom the g	jenerator, pro	ovide:	g. Phone.		-		
h. Owner's Name:				i. Owner's Phone No.: (	201) 447-90	00		
j. Waste Profile #	k. Exp.	Date	I. Waste Ship Description	pping Name and	m. Con No.		n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/	/2013	SOI	L		•		CY
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	lassified a	and package	danovis in prope	er condition for transportat	ion according	a to annlic	able regulations	e ΔND if this
Eric Garcin	• /	' IL G	2K-	•		12/	0/2012	•
p. Generator Authorized Agent Name (Pri	int) (	a Si	gnature			r. Date	10000	
II. TRANSPORTER (Gene				constar completes lic		r. Date		
H. HOUSE CITIES (CONC	iau u	Difficulty-services	(M=[1 MILL	ISDOREL COMPRESES IN	C-e i			4.0
a. Transporter's Name and Address:		ompiotoo r	ia D ana mai	p.o.too no				
b. Phone:				atirials		2-2	0-12	
b. Phone: c. Driver Name (Print)		C C	onti m	Atirials	e. Date	<u> </u>	0-12	
b. Phone: c. Driver Name (Print)		C C	onti m	Atirials	e. Date	<b>ゴ</b> -タ	0-12	
b. Phone:  c. Driver Name (Print)		d. Signatu	onti m	ATIRIALS	e. Date		0-12	
b. Phone:  c. Driver Name (Print)  III. DESTINATION (Generate		d. Signatu	NH M	ATIRIALS	e. Date		0-12	
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b. Phone:  c. Driver Name (Print)  III. DESTINATION (Generation as Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vesco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named mate  e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator of a Operator's Name and Address:  b. Phone:  e. Special Handling Instructions and Addition of Perator's Certification: I hereby and are classified, packaged, marked and	terial has complet	d. Signature plete Illa-community f. Signature tes IVa-f a	e and Destina c. US EPA Numi	etion Site completes liber   d. Discrepancy Indicest of my knowledge the formal complete IVg-i)   c. Responsible Agency National Complete IVg-i)   d. Phone:	e. Date  Ild-g) cation Space regoing is tru g. Date  ame and Add	te and acc	curate.	shipping name mational and
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If waste is asbestos waste, complete Sections I, II, III and IV If waste is **NOT** asbestos waste, complete Sections I, II and III

I. GENERATOR (General	tor completes la	a-r)					. 1
a. Generator's US EPA ID Number	•	b. Manifest Docur	ment Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd,BYRON (201)	447-9000		e. Generator's Mailing Ac Byron Powe 14 Phillips P MontvaleNJ	r Company 'kwy.			
f. Phone:  If owner of the generating facility differs to	the concretor	vido:	g. Phone:	(EUI) TH			
If Owner or the generating facility differs i	rom the generator,	provide:					
h. Owner's Name:	T. =	1	i. Owner's Phone No.: (2				
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	ping Name and	m. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	SOI	L				CY
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GENERATOR'S CERTIFICATION: I her state law, has been properly described, of waste is a treatment residue of a previou been treated in accordance with the requ	classified and packa slv restricted hazar	iged, and is in prope dous waste subject	er condition for transportation to the Land Disposal Restr	on accordin	g to applic	cable regulations	: AND. if this
Frie Grarcing		at			13	10/2017	·
p. Generator Authorized Agent Name (Pr		Signature			r. Date		
II. TRANSPORTER (General Address:	erator completes	s lla-b and Tran	sporter completes lic-	-e)	-	<u> </u>	
Justin Bornes b. Phone: 209-246-667	-	3					
Justin BORGES	1=	Par		12.	20%	2012	
c. Driver Name (Print)	d Signa			e. Date			
III. DESTINATION (Genera	tor complete Illa	a-c and Destina	tion Site completes III	ld-g)			
a. Disposal Facility and Site Address:		c. US EPA Num	ber d. Discrepancy Indic	ation Space	ə:		
VASCO ROAD LANDFILL						(TRK BO	OR 18)
Vasco Road Landfill							
b. Livermore, CA 94550  I hereby certify that the above named ma	ferial has been acc	ented and to the he	est of my knowledge the for	ina ia tri		<u> VP71</u>	463
	teriai nas boor apo	epted and to the be	st of my knowledge the for	egonig is u			
e. Name of Authorized Agent (Print)	f Signat	remo	<b>W</b>		12-	20110	· · · · · · · · · · · · · · · · · · ·
IV. ASBESTOS (Generator	f. Signat		<u> </u>	g. Date	·	· · · · · · · · · · · · · · · · · · ·	
a. Operator's Name and Address;	Completes Iva-		c. Responsible Agency Na	me and Ad	d-0001		
			o. Responsible Agency Ta	IIIC and Ad	uress.		
1.50							
b. Phone:     e. Special Handling Instructions and Addi	tional Information:		d. Phone:				
o. oposial rightning motifications and Addi	uonai injoimation.						:
f. ☐ Friable ☐ Non-Friable ☐ Both	% Fria	able	% Non-Friable			····	
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the co	ontents of this consi	gnment are fully and accur	ately descri transport a	bed above ccording to	by the proper so applicable inter	hipping name, national and
g. Operator's Name and Title (Print) *Operator refers to the company which ow	h. Signat	ture es, controls, or supe	rvises the facility being den	i. Date	renovated	. or the demolitic	on or
renovation operation or both					TOTOTALOG	, or the demonde	"' O'



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

<ol> <li>GENERATOR (Generate</li> </ol>	or completes la-	-r)					
a. Generator's US EPA ID Number		b. Manifest Docum	ment Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd, BYRON (201) 4	47-9000		e. Generator's Mailing Ad Byron Powe 14 Phillips F	⊃kwy.			
f. Phone:		•	g. Phone: MontvaleNJ	J (201) 447-	-9000		
If owner of the generating facility differs from	om the generator, p	provide:	9. 1 1101101				<del>-, -,</del>
	· •						
h. Owner's Name: i. Waste Profile #		L West Oli	i. Owner's Phone No.: (2			<del> </del>	
J. Waste Profile #	k. Exp. Date	I. Waste Ship Description	oping Name and	M. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
<b>385</b> 01 <b>22</b> 0107	6/30/2013	SOI	<b>IL</b>				CY
						,	
	·						
			<u> </u>			<u> </u>	
GENERATOR'S CERTIFICATION: I here state law, has been properly described, clawaste is a treatment residue of a previous been treated in accordance with the require	lassified and packag slv restricted hazara	ged, and is in propu	er condition for transportati	ion accordin	g to applic	able regulation	s: AND, if this
Eric Garcia		gu			12/2	12012	
p. Generator Authorized Agent Name (Prin		Signature			r. Date	<del>/</del>	
II. TRANSPORTER (General a. Transporter's Name and Address:	rator completés	lla-b and Tran	nsporter completes lic	:-e)		<u></u>	
b. Phone: 209-467-06 2	6 <u>C</u>	onti Ma	terials				
c. Driver Name (Print)	d. Signati	7000	list	e. Date	- 20	R	<del></del>
III. DESTINATION (Generate			tion Site completes II		<del></del>		3
a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill	or complete ma	c. US EPA Num			<del>)</del> :		**
b. Livermore, CA 94550							
				<del></del>	<del></del>	<del></del> -	
I hereby certify that the above named mate	anai nas peen accep	pted and to the be	est of my knowledge the lor	egoing is tru	ie and acc	0 ==	
M. Pedroza		mellic	The	1 /,	2.7	0-17	
e. Name of Authorized Agent (Print)	f. Signatui	ire V	0	g. Date			
IV. ASBESTOS (Generator of	completes IVa-f	and Operator	complete IVg-i)			* .	
a. Operator's Name and Address:			c. Responsible Agency Na	me and Add	dress:	-	
b. Phone:			d. Phone:			· ·	
e. Special Handling Instructions and Addition	onal Information:		d. I none.			·	
f. ☐ Friable ☐ Non-Friable ☐ Both	% Friat	hla	0/ Non Erichle				
OPERATOR'S CERTIFICATION: I hereby	declare that the con	ntents of this consi	% Non-Friable ignment are fully and accur	rately descri	had above	by the proper	chinning name
and are classified, packaged, marked and	labeled/placarded, a	and are in all resp	ects in proper condition for	transport a	ccording to	applicable inte	snipping name, ∍mational and
national governmental regulations.	· · · · · · · · · · · · · · · · · · ·		· ·	· · · · · · · · · · · · · · · · · · ·			
						· · · · · · · · · · · · · · · · · · ·	
g. Operator's Name and Title (Print)	h. Signatu	ure		i. Date		<del></del>	
*Operator refers to the company which own	ns, leases, operates	s, controls, or supe	rvises the facility being der	molished or	renovated	, or the demoliti	ion or
renovation operation or both		4.4					



812083

If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II and III

IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address:  b. Phone: c. Responsible Agency Name and Address:  d. Phone: e. Special Handling Instructions and Additional Information:	I. GENERATOR (Genera	itor completes la	a-r)	•	•			
## A901 Bruns Rd,BYRON (201) 447-9000    Frome:   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   14 Philips Proy.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phines.   15 Phi				ment Number	<u> </u>	c. Page	1 of	4,
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Waste Profile #   L. Waste Shipping Name and   M. Conteilers   N. Total   Ouantity   WiVol	h. Owner's Name:			i. Owner's Phone No.:	(201) 447-90	200		
GENERATOR'S CERTIFICATION: Thereby certify that the above negocial malphral is not a hazardous waste as defined by 40 CFR 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable proviously restricted hazardous waste proper condition for transportation according to applicable and warrant that the waste has been treated in accordance with the requirements of 40 cFR 261 page and no longer a hazardous waste as defined by 40 CFR 261 or any applicable restriction and the proviously restricted hazardous provided provided hazardous waste as defined by 40 CFR 261.  EVALUATION Authorized Agent Name (Print)  ITRANSPORTER (Generator completes III-by and Transporter completes III-by and Transporter Agent Address:  CONTINUE AND ADDRESS (Generator completes III-by and Transporter completes III-by and Transporter Print)  DESTINATION (Generator complete III-c and Destination Site completes III-by and Site Address:  C. DEFPA Number (III)  DESTINATION (Generator complete III-c and Destination Site completes III-by and Site Address:  C. US EPA Number (III)  Livermore, CA D4550  III by ASBESTOS (Generator completes IVa-f and Operator complete IVg-f)  a. Operator Name and Address:  C. Responsible Agency Name and Address:  D. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:  d. Phone:	j. Waste Profile #	k. Exp. Date		pping Name and	m. Co	ntainers		
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a. Transporter's Name and Address:  CONTICUTED TO STINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  Li Date  Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolished or represented or the demolishe				sporter completes	llc-e)	r. Date	1 12	
b. Phone: 3 c 9 6 o / - 2 5 6 9    HowtRD   Jaw   e   d. Signature   e. Date	Transporter's Name and Address:	grator completes	S Ha D and Tial	isporter completes	11C- <del>C</del> )			<u> </u>
C. Driver Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both  % Friable  Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or reprovated or the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport	Cont,				*			\$
C. Driver Name (Print)  d. Signature  e. Date  III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfill  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both  % Friable  Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or reprovated or the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport according to the demolition or transport			11/	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	•		/	
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III. DESTINATION (Generator complete Illa-c and Destination Site completes Illd-g)  a. Disposal Facility and Site Address:  VASCO ROAD LANDFILL  Vasco Road Landfil  b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  e. Name of Authorized Agent (Print)  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable Operator Scentification. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated or the demolition or		NEX	10.20		•			
a. Disposal Facility and Site Address;  VASCO ROAD LANDFILL  Vasco Road Landfil  Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  c. Responsible Agency Name and Address:  d. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises the facility being demolished or renovated or the demolitics or supervises							,	
VASCO ROAD LANDFILL Vasco Road Landfill Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i) a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone: e. Special Handling Instructions and Additional Information:  f. Priable Non-Friable Both Friable Mon-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  Up to the demolished or represent the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demolished or represent or the demoli		ator complete Illa						
Vasco Road Landfill Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Friable Non-Friable Both Friable Mon-Friable	a ·	c. US EPA Num	ber d. Discrepancy in	dication Space	<b>∋</b> :			
b. Livermore, CA 94550  I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)  f. Signature  g. Date  IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Priable Non-Friable Both Friable Won-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  L. Date  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or reprevated, or the demolition or supervises."		· **						
I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.  e. Name of Authorized Agent (Print)	Laurence OA DIECO							
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone: e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both		aterial has been acce	epted and to the be	st of my knowledge the	foregoing is tr	ue and ac	curate.	<del></del>
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone: e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t							
IV. ASBESTOS (Generator completes IVa-f and Operator complete IVg-i)  a. Operator's Name and Address:  c. Responsible Agency Name and Address:  b. Phone:  e. Special Handling Instructions and Additional Information:  f. Priable Non-Friable Both Friable Non-Friable Non-Friable OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  "Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated or the demolition or	e. Name of Authorized Agent (Print)	f. Signati	ure 7/)		g. Date		<del></del>	· · · · · · · · · · · · · · · · · · ·
b. Phone: e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both	IV. ASBESTOS (Generator	completes IVa-	f and Operator	complete IVg-i)				,
e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both	a. Operator's Name and Address:			c. Responsible Agency	Name and Ad	dress:		
e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both								
e. Special Handling Instructions and Additional Information:  f. ☐ Friable ☐ Non-Friable ☐ Both	h Dhonai							
f. Friable Non-Friable Both % Friable % Non-Friable  OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print) h. Signature i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated or the demolition or		itional Information:		d. Phone;	<del></del>			<del> </del>
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated, or the demolition or			***					
OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.  g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated, or the demolition or	f. ☐ Friable ☐ Non-Friable ☐ Both	n % Fria	able	% Non-Friable	<del></del>			
g. Operator's Name and Title (Print)  h. Signature  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated, or the demolition or	OPERATOR'S CERTIFICATION: I hereb	v declare that the co	intents of this cons	ignment are fully and ac	curately descri	bed above	by the proper	shipping name
g. Operator's Name and Title (Print)  h. Signature  i. Date  *Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated, or the demolition or	and are diasonied, packaged, marked and	d labeled/placarded,	and are in all resp	ects in proper condition	for transport a	ccording to	o applicable into	ernational and
*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated, or the demolition or	3				<del></del>	<del>-</del>		
*Operator refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or repoyated, or the demolition or	g. Operator's Name and Title (Print)	h Cianat	ure					
	*Operator refers to the company which ov	wns, leases, operate	s, controls, or supe	rvises the facility being	l. Date demolished or	renovated	, or the demolit	ion or



815103

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\bf NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (General	tor completes la	ı-r)			*				
a. Generator's US EPA ID Number  N/A		b. Manifest Docur	ment Number	• • • • • • • • • • • • • • • • • • • •		c. Page	1 of		
d. Generator's Name and Location:  Byron Power Company			e. Generator's	Byron P	ower Con	npany			
4901 Brune Rd.					ips Pkwy	ontainers  n. Total Quantity  OCY  OCY  ONTAINERS  ON TOTAL ON Unit Wt/Vol  CY  CY  CY  ON TOTAL ON UNIT Wt/Vol  CY  ON TOTAL ON UNIT WT/Vol  ON UNIT WT/Vol  ON UNIT WT/Vol			
f. Phone: Byron, CA	201-447-90		g. Phone:	Montval	le, NJ 076	345	201-447-90	00	
If owner of the generating facility differs f	rom the generator, p	provide:					<del>/ / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /</del>		
h. Owner's Name:			i. Owner's Pho	ne No.:					
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	pping Name and		m. Co No.		<b>-</b>		
38501220107	6/30/2013	Soil	·					CY	
,									
<b>B</b> .									
<b>. c</b> .									
GENERATOR'S CERTIFICATION: I here	eby certify that the a	bove named mate	nal is not a haza	rdous waste	as define	d by 40 C	FR 261 or any a	applicable	
state law, has been properly described, o	lassified and package lassified and package last restricted hazard	ged and is in prop	er condition for the	ransportatio	n accordir	ng to applic	cable regulations	s; AND, if this	
been treated in accordance with the requ	irements of 40 OFR	268 and is no long	ger a hazardous	waste as de	efined by 4	10 CFR 26	1.	Waste Has	
Eric Garcia		De				12/	20/2012		
p. Generator Authorized Agent Name (Pr		Signature	-			r. Date			
II. TRANSPORTER (Gene	rator completes	Ila-b and Trar	nsporter comp	oletes IIc-e	e)			TO MAKE STATE	
a. Transporter's Name and Address:									
				-					
b. Phone:	· · · · · · · · · · · · · · · · · · ·	CONTI	MATIRIA	1/5					
Joe		del			16	2-20	)-/2		
c. Driver Name (Print)	d. Signati				e. Date				
III. DESTINATION (Genera	tor complete IIIă				• ,			····	
a. Disposal Facility and Site Address:     Vasco Rd. Landfill		c. US EPA Num	nber d. Discrep	ancy Indica	tion Space	e:			
4001 N. Vesco Rd.									
b. Livermore, CA 94551	925-447-04	<b>9</b> 1							
I hereby certify that the above named ma	terial has been acce	pted and to the be	est of my knowled	ge the fore	going is tr	ue and ac	curate.		
Juelles		a	selle		<u> </u>	1) -	20-1	7	
e. Name of Authorized Agent (Print)	f. Signatu	Ire.			g. Date	12	20,		
IV. ASBESTOS (Generator			complete IVa	-i)	y. Daw	<del>-</del>	· <del>· · · · · · · · · · · · · · · · · · </del>		
a. Operator's Name and Address:			c. Responsible	<u> </u>	ne and Ad	dress:	r!		
	2	: .		190		urosc.			
		Ī,	,						
b. Phone:			d. Phone:						
e. Special Handling Instructions and Addi	tional Information:						,		
·f. ☐ Friable ☐ Non-Friable ☐ Both	0/ Eric	- L.I.	O/ Non Edible				,=:		
OPERATOR'S CERTIFICATION: I hereby	declare that the co	ntents of this cons	% Non-Friable ignment are fully	and accura	tely descr	ihed above	e by the proper	chinning name	
and are classified, packaged, marked and national governmental regulations.	l labeled/placarded,	and are in all resp	ects in proper co	ndition for t	ransport a	ccording to	o applicable inte	rnational and	
Tiduonai govorimonai rogalationo.		<u></u>					. 9	·	
				i					
a Operator's Name and Title (Print)	h Signat						Se		
g. Operator's Name and Title (Print) *Operator refers to the company which ow	h. Signat	ure s. controls. or supe	ervises the facility	/ being dem	i. Date	renovated	or the demoliti	op or	



815104

If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

I.	GENERATOR (Generat	or completes la	a-r)						
	tor's US EPA ID Number		b. Manifest Docu	ment Number		· · · · · · · · · · · · · · · · · · ·	c. Page	1 of	·
d. Generat	NA tor's Name and Location:	<u></u>		e. Generator's					
	Byron Power Company 4901 Bruns Rd.		14			ower Con	npany		
f. Phone:	Byron, CA	201-447-9	1000	g. Phone:		ps Pkwy e, NJ 076	45	201-447-90	100
	the generating facility differs fi			g. Phone.					
h. Owner's	s Name:			i. Owner's Phor	ne No.:				
j. Waste P	rofile #	k. Exp. Date	I. Waste Shi Description	ipping Name and	<del></del>	m. Coi	ntainers Type	n. Total Quantity	o. Unit Wt/Vol
	~		Description			INO.	Туре	Quantity	VVVVOI
	38501220107	6/30/2013	Soil						CY
	В			٠.يو					
	6								
	C.			7					
GENERAT	OR'S CERTIFICATION: I here	eby certify that the	above named mat	erial is not a hazar	dous waste	as define	d by 40 C	FR 261 or any	applicable
waste is a been treate	has been properly described, c treatment residue of a previous ed in accordance with the requi	lassified and pack sly restricted hazai irements of 40 CF	aged, and is in pro rdous waste subject R-268 and is no lo	per condition for tr of to the Land Disp nger a hazardous v	ansportatio osal Restric vaste as de	n accordir ctions. I ce efined by 4	ig to applice ertify and w 0 CFR 26	able regulation /агтапt that the 1.	is; AND, if this waste has
Eri		1/		· · · · · · · · · · · · · · · · · · ·			12	20/2010	
	or Authorized Agent Name (Pri		. Signature				r. Date	1	
	TRANSPORTER (Gene orter's Name and Address:	rator complete	s IIa-b and Tra	insporter comp	letes IIc-	e)			
a. Hanspu	rter's Name and Address.								
b. Phone:			<u> </u>			······································			
FYAY			umes			v	12	20 1	2
c. Driver N	amé (Print) <b>DESTINATION</b> (Generat	d. Sign		estion City som	nlatas III.	e. Date			
	Facility and Site Address:	tor complete in	c. US EPA Nu		pietes ilic ancy Indica				
•	Vasco Rd. Landfill					о орио			;
	4001 N. Vasco Rd. Livermore, CA 94551	925-447-0	491						e e
b. I hereby ce	ertify that the above named mat			nest of my knowled	ne the fore	anina is tr	ue and acc	nurate	
	11101		A la V	lo a	igo ano loro	going is ti	/		/ ¬
e. Name of	f Authorized Agent (Print)	f. Signa	ture	re y		g. Date	1 6	-20-1	
	ASBESTOS (Generator			r complete IVg-	-i)	g. Date			
	r's Name and Address:			c. Responsible A	<u> </u>	ne and Ad	dress:		
	•								
b. Phone:				d. Phone:					
	Handling Instructions and Addit	tional Information:	•	u. i none.				·	
f. Friable		% Fr	iable	% Non-Friable			• • •		
and are da	R'S CERTIFICATION: I hereby ssified, packaged, marked and vernmental regulations.	/ declare that the d I labeled/placarded	ontents of this con I, and are in all res	isignment are fully spects in proper co	and accura	tely descr ransport a	ibed above ccording to	e by the proper o applicable into	shipping name, ernational and
								· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
g. Operator	's Name and Title (Print)	h. Signa	ature		<del></del>	i. Date *			, <u> </u>
*Operator re renovation	efers to the company which ow operation or-both	ns, leases, operat	es, controls, or sup	pervises the facility	being dem	olished or	renovated	, or the demolit	tion or



815105

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\bf NOT}}$  asbestos waste, complete Sections I, II and III

I. GENE	ERATOR (Generate	or completes !	la-r)	***	•				
N/A	S EPA ID Number		b. Manifest Docur				c. Page	1 of	
Byror	ame and Location: In Power Company Bruns Rd.			e. Generator's f	Byron P	dress: Power Com ips Pkwy	npany		
f. Phone: Byror		201-447-9	9000	g. Phone:		le, NJ 070	45	201-447-9000	j
	enerating facility differs fr	rom the generator	r, provide:	3					
h. Owner's Name:	<b>:</b>			i. Owner's Phon	ne No.:				
j. Waste Profile #		k. Exp. Date		pping Name and			ntainers	n. Total	o. Unit
			Description		<del></del>	No.	Туре	Quantity	Wt/Vol
3850	01220107	6/30/2013	3 Soil					<u> </u>	CY
В.									
C	ar and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second			_					
GENERATOR'S C state law, has bee waste is a treatme been treated in ac	CERTIFICATION: I here en properly described, clent residue of a previous coordance with the requi	lassified and pack slv restricted haza	kaged, and is in prop ardous waste subject	per condition for tra t to the Land Dispo	ansportatio	on accordin	ng to applic	cable regulations;	AND, if this
	Garcy	4-6	AL.	ala tangan kanggaran sagara - mga tanggaran sagaran sa	era di necesaria di para	بردوره معالمة والخوا	12/	20/2012	يوا دغو والوالي والراج الإداروس
	norized Agent Name (Pri		q. Signature		- Ho		r. Date		
	NSPORTER (Gene Name and Address:	rator complete	es lla-d and Trai	nsporter comp	letes iic-	<u>e)</u>			<del></del>
b. Phone: 109		Con	Ti MATE	euinl's	·	·		····	
<del></del>	Tienn					<del></del>	20-	12	
c. Driver Name (P		d. Sign		" Oito com		e. Date			
a. Disposal Facility Vasco 4001 b. Liver	INATION (General ty and Site Address: to Rd. Landfill N. Vasco Rd. more, CA 94551	<b>925-447</b> -0	c. US EPA Num	nber d. Discrepa	ancy Indica	ation Space	•		
I hereby certify the	at the above named mat	ierial has been ac	cepted and to the be	est of my knowled	ge the fore	going is tr			
The state of Author	Prized Agent (Print)	15 Clam	Arlan	97/~		17	120	-12	
e. Name of Author	STOS (Generator	f. Signa		complete IVa	:/	g. Date	· · · · · · · · · · · · · · · · · · ·		
a. Operator's Nam		bompiotos 112	I-i and Operato.	c. Responsible A		ne and Ad	dress:	······	
b. Phone:		4		d. Phone:					
	ng Instructions and Addit	ional Information:		1					
f. Friable	Non-Friable  Both	% F:	riable	% Non-Friable					
and are classified, national governme	ERTIFICATION: I hereby , packaged, marked and ental regulations.	declare that the classification labeled/placarder	d, and are in all resp	ignment are fully a sects in proper cor	and accura ndition for t	itely descri ransport a	ibed above ccording to	e by the proper should be applicable inter	nipping name, national and
g. Operator's Name	e and Title (Print)	h. Signa	ature			i. Date			
renovation operation	o the company which ow on or both	ns, leases, operal	tes, controls, or supe	ervises the facility	being dem	olished or	renovated	I, or the demolition	n or



815106

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\bf NOT}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generato	r completes la	ı-r)		•				
a. Generator's US EPA ID Number N/A		b. Manifest Docu	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's	Byron P	ower Con	<b>ipa</b> ny	1	
f. Phone: Byron, CA	201-447-90	)00	g. Phone:		ps Pkwy e, NJ 076	45	201-447-90	000
If owner of the generating facility differs from			g. Priorie.					
h. Owner's Name:	<u>-</u>		i. Owner's Pho	ana Na ·				
j. Waste Profile #	k. Exp. Date		pping Name and		m. Co	ntainers	n. Total	o. Unit
	<u> </u>	Description		-	No.	Туре	Quantity	Wt/Vol
							,	
38501220107	6/30/2013	Soil				<u> </u>		CY
8.								
U.						<del> </del>		
	•				ļ.			
<b>C</b> .								
GENERATOR'S CERTIFICATION: I hereb	by certify that the a	bove named mate	erial is not a haza	ardous waste	as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, cla waste is a treatment residue of a previousl been treated in accordance with the require	v restricted nazard	ious waste subject	140 the Land Dis	posal Restric	ctions. I ce	ertify and w	varrant that the	ns; AND, it this waste has
Eric Garcia		1-66_				/	0/2012	
p. Generator Authorized Agent Name (Prin	it) a	Signature				r. Date	n jours	
II. TRANSPORTER (Gener	ator completes	Ila-b and Trai	nsporter com	pletes Ilc-	e)			
a. Transporter's Name and Address:						1.		
JUSTIN DORLE	The same	ce neg						
b. Phone: 209-346-65	2.41						· · · · · · · · · · · · · · · · · · ·	
Justin BorzeES		F	~~		12	-20-	2012	**,
c. Driver Name (Print)	d. Signat				e. Date			
III. DESTINATION (Generate	or complete Illa		<del></del>					
a. Disposal Facility and Site Address:  Vasco Rd: Landfill		c. US EPA Nun	nber   d. Discre	pancy Indica	tion Space	9:		
4001 N. Vasco Rd.		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa						
b. Livermore, CA 94551	925-447-04		e., _					
I hereby certify that the above named mate	rial has been acce	epted and to the be	est of my knowle	dge the fore	going is tr	ue and acc	curate.	
M. Pedroza	1 (m	sodio	70			12-1	20-12	
e. Name of Authorized Agent (Print)	f. Signatu		Χ	1	g. Date			
IV. ASBESTOS (Generator o	ompletes IVa-f	and Operator						
a. Operator's Name and Address:			c. Responsible	Agency Nan	ne and Ad	dress:		
b. Phone:			d. Phone:					
e. Special Handling Instructions and Addition	onal Information:		di i nono.					<del></del>
					•			
f. Friable Non-Friable Both	% Fria	able	% Non-Friable					
OPERATOR'S CERTIFICATION: I hereby of and are classified, packaged, marked and I national governmental regulations.	declare that the co abeled/placarded,	ntents of this cons and are in all resp	signment are fully pects in proper co	y and accura ondition for to	tely descr ransport a	ibed above ccording to	by the proper applicable int	shipping name, ernational and
			4					
g: Operator's Name and Title (Print)	h. Signat	ure			i. Date			
*Operator refers to the company which own renovation operation or both	s, leases, operates	s, controls, or sup	ervises the facilit	y being dem	olished or	renovated	, or the demoli	tion or



815107

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generat	ior completes la	a-r)						
a. Generator's US EPA ID Number N/A		b. Manifest Docun	ment Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company		7	e. Generator's N	Byron Po	wer Com	npany		
4901 Bruns Rd.	204 447 0			14 Phillip				
f. Phone: Byron, CA	201-447-90		g. Phone:	Montvale	9, NJ 076	45	201-447-900	00
If owner of the generating facility differs fi	rom the generator,	provide:						
h. Owner's Name:			i. Owner's Phon	ne No.:				
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	oping Name and		m. Cor No.	ntainers Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	Soil			<u></u>			CY
						:		
В.								
						]		
GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	classified and packa slv restricted hazaro	aged and is in prope doos waste subject	er condition for tra	ansportation osal Restrict	accordin	g to applic	cable regulations	pplicable s; AND, if this waste has
Eric Grarua		7//				12/	20/2018	-
p. Generator Authorized Agent Name (Pri	int) La	Signature				r. Date		
II. TRANSPORTER (Gene a. Transporter's Name and Address:	rator completes	s lla-b and Tran	nsporter compl	letes Ilc-e	<del>)</del>			
b. Phone: 209-467-062 Henry Van Vliet	6	Conti N.	1 aterials					
c. Driver Name (Print)	d. Signa	eny va U.	Kut-		/2 - e. Date	20-1	2	
III. DESTINATION (Generat			ation Site com					<del></del>
a. Disposal Facility and Site Address:  Vasco Rd. Landfill  4001 N. Vasco Rd.		c. US EPA Numl		ancy Indicati		<b>)</b> :		
b. Livermore, CA 94551	925-447-04	191		(m.				
I hereby certify that the above named mat		1	est of mv knowledg	ge the foreg	nina is tri	ue and acc	rurate	
M. Pedroza	h	medio	76		/	2.2	0.12	
e. Name of Authorized Agent (Print)	f. Signati		X		g. Date		·	
IV. ASBESTOS (Generator	completes IVa-	f and Operator	complete IVg-i	i)				
a. Operator's Name and Address:			c. Responsible A		e and Add	dress:		
								:
h Dhanai							•	
<ul><li>b. Phone:</li><li>e. Special Handling Instructions and Addit</li></ul>	tional Information:		d. Phone:				-	
or openia	ional mormacom							
f. ☐ Friable ☐ Non-Friable ☐ Both	% Fria	able	% Non-Friable					
OPERATOR'S CERTIFICATION: I hereby	declare that the co	ontents of this consi	ignment are fully a	and accurate	ely descri	bed above	by the proper s	shipping name.
and are classified, packaged, marked and national governmental regulations.	labeled/placarded,	, and are in all respe	ects in proper con	ndition for tra	ansport a	ccording to	applicable inte	rnational and
				.				
g. Operator's Name and Title (Print)	h. Signat	ture			. Date			
*Operator refers to the company which ow	ns, leases, operate	s, controls, or supe	ervises the facility	being demo	lished or	renovated	. or the demolitic	on or
renovation operation or both								



815108

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\rm NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la	a-r)						
a. Generator's US EPA ID Number N/A		b. Manifest Docur				c. Page	1 of	9 A 3
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's		ower Com	pany		
f. Phone: Byron, CA	201-447-9	000	g. Phone:		e, NJ 076	46	201-447-9000	r in a
If owner of the generating facility differs fi	rom the generator,	provide:	g. r mono:			Company (Ny) 107645  201-447-9000  1. Containers on Total on United States of the second on Type Quantity  Defined by 40 CFR 261 or any applicable cording to applicable regulations; AND, so I certify and warrant that the waste had by 40 CFR 261.  1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
			i. Owner's Ph	one No :				
h. Owner's Name: i. Waste Profile #	k. Exp. Date	I. Waste Ship	ping Name and		m. Cor	tainers	n. Total	o. Unit
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38501220107	6/30/2013	Soil		· .				CY
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В.				•				
efter		-		,		1		
<b>C</b> .			<u></u>		٠			
GENERATOR'S CERTIFICATION: I here	eby certify that the	above named mate	erjal is not a haz	ardous waste	as define	d by 40 C	FR 261 or any ap	plicable
state law, has been properly described, o	lassified and pack	aged, and is in prop rdous waste subject	er condition for	transportatio sposal Restric	n accordin	ig to applic	cable regulations; varrant that the wa	AND, if this :
been treated in accordance with the requ	irements of 40 CF	R 268 and is por lon	ger a hazardou	s waste as de	fined by 4	0 CFR 26	1,	
Eric Grarun							120/2012	
p. Generator Authorized Agent Name (Pr	int) / c	. Signature				r. Date		
II. TRANSPORTER (Gene		s lia-b and Tra	nsporter con	pletes lic-	e)	11	ja ja	
a. Transporter's Name and Address:					*			
Conti								
b. Phone: 209 601-258	9		· .		24.4			•
		141				17/	70/17	
c. Driver Name (Print)	d. Sigr	nature /			e. Date	12/0	912	
III. DESTINATION (Genera	tor complete II	la-c and Destina	ation Site co	mpletes Ille	d-g)			
a. Disposal Facility and Site Address:		s. US EPA Nur	nber d. Discre	epancy Indica	tion Spac	e:		
Vasco Rd. Landfill 4001 N. Vasco Rd.		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s						
Livermore CA 94551	926-447-0	1491						
I hereby certify that the above named ma	iterial has been ac	 cepted and to the b	est of my knowl	edge the fore	going is tr	ue and ac	curate.	
$\Omega$		medio	A Maria		. 1	2-	-	
e. Name of Authorized Agent (Print)	f. Signa	1		*.	g. Date	00	7070	
IV. ASBESTOS (Generator			complete IV	/g-i)				
a. Operator's Name and Address:			c. Responsible		ne and Ad	ldress:		
							•	·.
b. Phone:     e. Special Handling Instructions and Addi	itional Information		d. Phone:					
or operational management and management		•	•					
f. ☐ Friable ☐ Non-Friable ☐ Both	% F	riable	% Non-Friable	· · · · · · · · · · · · · · · · · · ·	<del>_</del>			
OPERATOR'S CERTIFICATION: I hereby	y declare that the	contents of this con	signment are fu	lly and accura	tely desci	ibed abov	e by the proper sl	nipping name.
and are classified, packaged, marked and national governmental regulations.	d labeled/placarde	d, and are in all res	pects in proper	condition for t	ransport a	ccording t	o applicable inter	national and
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g Operator's Name and Title (Print)	L 0:	oturo ;			: 5 .			.,
g. Operator's Name and Title (Print)  *Operator refers to the company which over	h. Sign wns, leases, opera		ervises the faci	lity being dem	i. Date olished or	renovate	d, or the demolitio	n or
renovation operation or both				_				



815109

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\bf NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	<del></del>						
a. Generator's US EPA ID Number N/A	<b>b.</b>	Manifest Docur	nent Number		c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			14 Philli	ower Cor ps Pkwy		The common the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	
f. Phone: Byron, CA	201-447-9000	4	g. Phone: Montval	e, NJ 076	145	able regulations arrant that the v	0
If owner of the generating facility differs fr	om the generator, pro	vide:					· · · · · · · · · · · · · · · · · · ·
h. Owner's Name:			i. Owner's Phone No.:	~			
j. Waste Profile #	k. Exp. Date	l. Waste Ship Description	ping Name and	m. Co No.	ntainers Type		o. Unit Wt/Vol
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GENERATOR'S CERTIFICATION: I here state law, has been properly described, cl waste is a treatment residue of a previous been treated in accordance with the requi	by certify that the about assified and packaged by restricted hazardous ements of 40 QFR 26	ve named mater I, and is in prop s waste subject 8 and is no long	rial is not a hazardous waste er condition for transportatio to the Land Disposal Restric ger a hazardous waste as de	e as define n accordinations. I confined by	ed by 40 C ng to applic ertify and w 10 CFR 26	l FR 261 or any ap cable regulations; varrant that the w 1.	pplicable AND, if this aste has
Eric Gravina	1 17				1.5	, ,	
p. Generator Authorized Agent Name (Prin	nt) q.519	nature			r. Date		
II. TRANSPORTER (Gene a. Transporter's Name and Address:	rator completes lla	a-b and Trar	sporter completes Ilc-	e)			
b. Phone:							
Francis	Man	us			2 う	1 B	
c. Driver Name (Print)	d. Signature			e. Date			
III. DESTINATION (Generat				0,			
a. Disposal Facility and Site Address:  Vasco Rd. Landfill  4001 N. Vasco Rd.  b. Livermore, CA 94551	925-447-0491	c. US EPA Num		7 3 3 4 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co
I hereby certify that the above named mate	enai nas beery accepte	ed and to the be	st of my knowledge the fore	going is to	ue and acc	curate.	
M. Pedro Tu	m	ldio	$\mathcal{U}_{-}$	/6	7 - 20	) <i>-17</i>	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator of	f. Signature		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	g. Date			
IV. ASBESTOS (Generator of a. Operator's Name and Address:	completes tva-t at	<del></del>	· · · · · · · · · · · · · · · · · · ·		<del></del>		· · · · · · · · · · · · · · · · · · ·
a. Operator's Name and Address.			c. Responsible Agency Nan	ne and Ad	ldress:		
b. Phone:			d. Phone:				
e. Special Handling Instructions and Additi	onal information:						
f. ☐ Friable ☐ Non-Friable ☐ Both	% Friable		% Non-Friable			in formation and the second second second second second second second second second second second second second	
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the conte labeled/placarded, and	nts of this consi d are in all resp	ignment are fully and accura	tely desci ransport a	ibed above sccording to	by the proper of	alaalaa a a
					· · · · · · · · · · · · · · · · · · ·		
g. Operator's Name and Title (Print)	h. Signature	······································		i. Date			<del></del>
*Operator refers to the company which own	ns, leases, operates, o	ontrols, or supe	rvises the facility being dem	olished or	renovated	or the demolitio	n or



815110

If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or completes la			· · · · · · · · · · · · · · · · · · ·			
a. Generator's US EPA ID Number		b. Manifest Docum	nent Number		c. Page	1 of	
N/A d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's N	Byron Power Con 14 Phillips Pkwy			
f. Phone: Byron, CA	201-447-9		g. Phone:	Montvale, NJ 075	45	201-447-9000	) 
If owner of the generating facility differs fr	om the generator,	provide:					,
h. Owner's Name:		,	i. Owner's Phon				
j. Waste Profile #	k. Exp. Date	Naste Ship     Description	ping Name and	m. Co No.	ntainers Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	Soil	<u></u>				CY
<b>B</b> .			<b>à</b>		; ;	<b>3</b>	
C.  GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requi	lassified and pack slv restricted haza	aged, and is in prop recession	er condition for transition for transition for the Land Disposition	ansportation accordi osal Restrictions. I c	ng to appli ertify and v	cable regulations; varrant that the w	AND, if this
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p: Generator Authorized Agent Name (Pr II. TRANSPORTER (Gene					r. Date	magnitus regiones ou a filosofia, il persono con a	er de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
a. Transporter's Name and Address:				ietes iio-e,			:
b. Phone: Con Tom Gutierner	Ti MAT	enial>			_		· .
c. Driver Name (Print)	d. Šian			/2 ^ e. Date	20-19	2	· · · · · · · · · · · · · · · · · · ·
III. DESTINATION (Genera			ation Site com	pletes Illd-g)			
a. Disposal Facility and Site Address: Vasco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551	925-447-0	c. US EPA Num		ancy Indication Space	ce:		
I hereby certify that the above named ma	terial has been ac	gepted and to the be	est of my knowled	lge the foregoing is t	rue and ac	curate.	
e. Name of Authorized Agent (Print)	f. Signa	mpldio	Z/\	g. Date	12-2	0-12	·
IV. ASBESTOS (Generator			complete IVg			1	
a. Operator's Name and Address:				Agency Name and A	ddress:		
e. Special Handling Instructions and Add	itional Information:					er e	
f. Friable Non-Friable Both OPERATOR'S CERTIFICATION: I hereb and are classified, packaged, marked and national governmental regulations.	y declare that the	riable contents of this cons d, and are in all resp	% Non-Friable signment are fully pects in proper co	and accurately desc ndition for transport	cribed above according	ve by the proper s to applicable inter	hipping name rnational and
g. Operator's Name and Title (Print)	h. Sign	nature		i. Date			<del></del>
*Operator refers to the company which over renovation operation or both	wns, leases, opera	ites, controls, or sup	ervises the facility	being demolished of	or renovate	d, or the demolition	on or



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  $\underline{\text{NOT}}$  asbestos waste, complete Sections I, II and III

I. GENERATOR (Genera	tor completes	la-r)		nana and district				
a. Generator's US EPA ID Number N/A		b. Manifest Docum	nent Number			c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's	Byron Po 14 Phillip	ower Comp os Pkwy			
f. Phone: Byron, CA	201-447		g. Phone:	Montvale	, NJ 0764	lb	201-447-900	<i>N</i>
If owner of the generating facility differs	from the generator	or, provide:						
h. Owner's Name:			i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date		ping Name and		m. Con		n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
•			•					
38501220107	6/30/201	13 Soil						CY
<b>B</b> .								
C.								<u> </u>
GENERATOR'S CERTIFICATION: I he state law, has been properly described, waste is a treatment residue of a previous been treated in accordance with the requirement.	classified and page	ekaged, and is in prop	er condition for t	transportatior	n accordin	a to appli	cable regulation:	s: AND. if this
Eric Garna		1//			:	12/2	20/2012	
p. Generator Authorized Agent Name (F	Print)/	q. Stanature				r. Date	<del></del>	
II. TRANSPORTER (Gen		/	nsporter com	pletes Ilc-e	e)			
a. Transporter's Name and Address:				•				
b. Phone:		Contin	n etki e	15				er Politica Politica
100		Osc			10	2-20	2-12	
c. Driver Name (Print)	d Si	gnature			e. Date	<u>- 20</u>		
III. DESTINATION (Gener			ation Site cor	mnletes Illo				
a. Disposal Facility and Site Address:  Vasco Rd. Landfill	ator complete	c. US EPA Nun		pancy Indica	<u> </u>	e:	·	
4001 N. Vesco Rd. Livermore, CA 94551	925-447	7_0491						· · · · · · · · · · · · · · · · · · ·
I hereby certify that the above named m			est of my knowle	adae the fore	going is tr	ue and ac	ourate.	<u> </u>
	Jateriai rias becri e	accepted and to the b	est of my knowle	suge the lore	going is th	. 4 1	- 1	·
M. Pedroza		mplais;	a		/	9-20	<u> </u>	<del></del>
e. Name of Authorized Agent (Print)		nature (	<u> </u>	<u></u>	g. Date	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
IV. ASBESTOS (Generato	r completes iv	/a-i and Operator						·····
a. Operator's Name and Address:			c. Responsible	Agency Nan	ne and Ad	ldress:		
b. Phone:			d Dhana.					
e. Special Handling Instructions and Ad	ditional Informatio	ın:	d. Phone:				<u> </u>	<u> </u>
e. Special Handling Instructions and Ad								
			0/ No Falable					
f. ☐ Friable ☐ Non-Friable ☐ Bo	th %	Friable	% Non-Friable	ly and accura	ately descr	ihed abov	ve by the proper	shinning name
	th %	e contents of this con-	signment are full	lv and accura	ately descr transport a	ribed abov	re by the proper to applicable int	shipping name
f. ☐ Friable ☐ Non-Friable ☐ Bo  OPERATOR'S CERTIFICATION: I here and are classified, packaged, marked a	th %	e contents of this con-	signment are full	lv and accura	ately descr transport a	ribed abov	re by the proper to applicable int	shipping name
f. ☐ Friable ☐ Non-Friable ☐ Bo  OPERATOR'S CERTIFICATION: I here and are classified, packaged, marked a	th % by declare that the	e contents of this conded, and are in all res	signment are full pects in proper c	ly and accura condition for t	i. Date	according	to applicable int	ernational and



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i. GENERATOR (Generat	or completes la	a-r)					
a. Generator's US EPA ID Number  N/A		b. Manifest Docur	ment Number		c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.			e. Generator's	14 Phillips F	er Company Pkwy		
f. Phone: Byron, CA	201-447-9	000	g. Phone:	Montvale, N	4J 07 <del>6</del> 45	201-447-900	0
If owner of the generating facility differs f	rom the generator,	provide:					
h. Owner's Name:			i. Owner's Pho			,	
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	pping Name and		m. Containers No. Type	n. Total Quantity	o. Unit Wt/Vol
38501220107	6/30/2013	Soil					CY
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В							
C.							
GENERATOR'S CERTIFICATION: I her state law, has been properly described, waste is a treatment residue of a previou been treated in accordance with the requ	classified and pack	aged, and is in prop	per condition for t t√o the Land Dis	transportation a posal Restriction	ccording to applicate or control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	cable regulations varrant that the w	; AND, if this
Eric Garcia	//	-			13/	20/2012	
p. Generator Authorized Agent Name (P	rint) (g	Serialure			r. Date		
II. TRANSPORTER (Gene				pletes lic-e)	· · · · · · · · · · · · · · · · · · ·		
a. Transporter's Name and Address:  (ONT MAYEY) a/S  3932 New ton R2.  b. Phone: K. M. M. 95205	Servic (209)	e 467-06°	26			· .	
delxino Alvare.	2	Mo Ma			· · · · · · · · · · · · · · · · · · ·	0-/2	
C. Driver Name (Print)  III. DESTINATION (General	d. Sign		ation Site cor		Date		· · · · · · · · · · · · · · · · · · ·
III. DESTINATION (General a. Disposal Facility and Site Address:	ator complete ii	c. US EPA Nur		pancy Indication	· ·		
Vasco Rd. Landfill	•			parrey managemen			
4001 N. Vasco Rd. Livermore, CA 94551	926-447-0	)491					
I hereby certify that the above named ma	aterial has been ac	cepted and to the b	est of my knowle	edge the foregoi	ing is true and ac	curate.	
M. Pedroza	-16h	pedio	16/		12-2	0-12	
e. Name of Authorized Agent (Print)	f. Signa				Date		
IV. ASBESTOS (Generator	completes IVa	-f and Operator	eomplete IV	g-i)			· · · · · · · · · · · · · · · · · · ·
a. Operator's Name and Address:			c. Responsible	Agency Name	and Address:		
b. Phone:			d. Phone:				
e. Special Handling Instructions and Add	litional Information:		a. r nono.				· · · · · · · · · · · · · · · · · · ·
f. ☐ Friable ☐ Non-Friable ☐ Bot	h % F	riable	% Non-Friable		***************************************		
OPERATOR'S CERTIFICATION: I hereband are classified, packaged, marked an national governmental regulations.	y declare that the	contents of this con d, and are in all res	signment are full	y and accuratel condition for tran	y described abov rsport according	e by the proper s to applicable inte	shipping name rnational and
g. Operator's Name and Title (Print)  *Operator refers to the company which o	h. Sign wns, leases, opera	nature ites, controls, or sup	pervises the facili	i. ty being demoli	Date shed or renovate	d, or the demoliti	on or



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I. GENERATOR (Generat	or comple	tes la-r)	)		·* ·I				
a. Generator's US EPA ID Number N/A			. Manifest Docui				c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			;	e. Generator's	Byron Po 14 Phillip	ower Com ps Pkwy	•		
f. Phone: Byron, CA		-447-9000		g. Phone:	Montvale	e, NJ 0764	15	201-447-90	100
If owner of the generating facility differs f	rom the gene	erator, pro	ovide:	1					
h. Owner's Name:				i. Owner's Pho	one No.:	•			
j. Waste Profile #	k. Exp. Da	ate		pping Name and		m. Con		n. Total	o. Unit
	<del> </del>		Description			No.	Туре	Quantity	Wt/Vol
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38501220107	6/30	) <b>/2</b> 013	Soil						CY
	-	threshold and the Tri							
									,
В.				<u>.</u>					
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GENERATOR'S CERTIFICATION: I her	chy cartify th	ot the ab	ove samed mat	erial is not a haz	rardous waste	as define	d by 40 C	FR 261 or any	annlicable
state law has been properly described of	classified and	a∕nackaαe	ed affordik in/profe	per condition for	transportatio	n accordin	a to applic	cable regulation	ns: AND, if this
waste is a treatment residue of a previou been treated in accordance with the requ	sly restricted	hazardo	us Maste subjec	t to the Land Dis	sposal Restric	ctions. I ce	rtify and v	varrant that the	waste has
	Irements of -	TOPK A	opanu is no ion	iger a nazardous	5 Waste as uc	allieu by 4	1	, ,	
Eric Garas		4	De					20/00/0	
p. Generator Authorized Agent Name (Pr			ignature		· -1 - 4	· X	r. Date	·	
II. TRANSPORTER (General and Address:	erator com	pietes i	la-b and Tra	nsporter con	ipietes iic-	e)			
a. Hansporter a mame and Address.									
			, ·						
b. Phone: 209-467-0626	, (	Conti	, Mate.	rals					
b. Phone: 209-467-0626  Henry Van Vliet  c. Driver Name (Print)		1/	-11/1/	1.3		17-	20-1.	<b>フ</b>	
c Driver Name (Print)	<del></del>	1 Signatu	A VIVE	مولايه		e. Date		<u></u>	<del></del>
III. <b>DESTINATION</b> (General	ator compl	ete Illa-	c and Destin	ation Site co	mpletes III				
a. Disposal Facility and Site Address:	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		c. US EPA Nur		epancy Indica		e:		
Vasco Rd. Landfill					' '	•		•	
4001 N. Vasco Rd.	e noe		a.						• 4,
b. Livermore, CA 94551		-447-0491							
I hereby certify that the above named ma	iterial has be	en accep	ted and to the r	est of my knowl	edge the fore	egoing is tr			-11
レンシー	lles		- 7-	~			12-	- Z O	7
e. Name of Authorized Agent (Print)		Signature				g. Date			
IV. ASBESTOS (Generator	completes	s (Va-t a	and Operator	<del> </del>					
a. Operator's Name and Address:			. !	c. Responsible	e Agency Nar	me and Ad	dress:		
4.			1						
h Dhanai			,	J Dhanai					
b. Phone: e. Special Handling Instructions and Add	litional Inform	nation:		d. Phone:					
f. ☐ Friable ☐ Non-Friable ☐ Bott	h	% Friab	nle	% Non-Friable	<u>.</u>		· ·		<u>-</u> -
OPERATOR'S CERTIFICATION: I hereb	y declare tha	at the con	tents of this con	signment are ful	lly and accura	ately descr	ibed abov	e by the prope	r shipping name
and are classified, packaged, marked an	d labeled/pla	carded, a	and are in all res	pects in proper	condition for	transport a	ccording	o applicable in	ternational and
national governmental regulations.					<u> </u>				
			·			· .			
g. Operator's Name and Title (Print)	<u>  h</u>	n. Signatur	re	the feet	***	i. Date		* ** 1	
*Operator refers to the company which or	wns, leases,	operates.	, controls, or sur	Dervises the facil	lity being deri	nolishea oi	renovate	d, or the demoi	ition or



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I. GENERATOR (Genera								
a. Generator's US EPA ID Number	t	o. Manifest Docun	nent Number			c. Page	1 of	
N/A			- Consessed	Mailine Add	roog:	<u></u>		
d. Generator's Name and Location:			e. Generator's		ress: <b>xwer Com</b>	nanv		
Byran Power Company 4901 Bruns Rd.	•		*	14 Phillip		۲۰۰۰۰		
Parman CA	201-447-900	n ·			NJ 0764	15	201-447-90	000
I. FIIOHE.			g. Phone:		-,, -, -			
If owner of the generating facility differs	irom the generator, pr	ovide.						
h. Owner's Name:			i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	ping Name and		m. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
		Description	· · · · · · · · · · · · · · · · · · ·		140.	i ype	acuantity	715 701
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<b>8</b> .								
<u>U.</u>								
<b>c</b> .			$\overline{}$					
GENERATOR'S CERTIFICATION: I he	reby certify that the ab	pove named mate	rial is not a haza	rdous waste	as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described.	classified and packag	ed, and is in prop	er condition for t	ransportatio	n accordir	ig to applic	cable regulation	ns; AND, if this
waste is a treatment residue of a previous been treated in accordance with the req	usly restricted hazardo	ous waste subdect	to the Land Disr	oosal Restric	ctions. I ce	rtify and v	varrant that the	waste nas
been treated in accordance with the req	unements of 40 CFK	200 4110 1011	gor a Hazardous	Tradic as de	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	C OLIVED		
Fre Grarcia	///	1//		4		12/	20/2010	
p. Generator Authorized Agent Name (F		gnature				r. Date	1 4	1000
II. TRANSPORTER (Gen	erator completes	lla-b and Trai	nsporter comp	pietes lic-	e) 7	<u> </u>	<u> </u>	
a. Transporter's Name and Address:				••				•
		JAP .						
h ph. 200 / 1 22	79						_	
b. Phone: 209-601-23	( ) (	1//				17	100	<u> </u>
HOWARD HOWL	EY	11/	-		/	/_/	<u> </u>	
c. Driver Name (Print)	/ d. Signa	ure			e. Date			
III. DESTINATION (Gener	ator complete Illa							
a. Disposal Facility and Site Address: Vasco Rd. Landfill	•	c. US EPA Nun	nber   d. Discrep	pancy Indica	ition Spac	e:		
4001 N. Vasco Rd.								
Livermore, CA 94561	926-447-049	1						
b. I hereby certify that the above named m			est of my knowle	dge the fore	agoina is t	ue and ac	curate	
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M rechoza			97L		10	1-2(	1 - 10	· · · · · · · · · · · · · · · · · · ·
e. Name of Authorized Agent (Print)	f. Signatu			- :\	g. Date			· · · · · · · · · · · · · · · · · · ·
IV. ASBESTOS (Generato	r completes IVa-f	and Operator						
a. Operator's Name and Address:			c. Responsible	Agency Nar	ne and Ad	ldress:		
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f   Triphle   New Frields   T   D	4h 0/ ====	blo	9/ Non Frieht-					
f. ☐ Friable ☐ Non-Friable ☐ Bo OPERATOR'S CERTIFICATION: I here			% Non-Friable signment are full	v and accura	ately desc	ribed abov	e by the prope	r shipping name
and are classified, packaged, marked a	nd labeled/placarded,	and are in all res	pects in proper c	ondition for	transport	according	to applicable in	ternational and
national governmental regulations.			· ·					
g. Operator's Name and Title (Print)	h. Signat	ure			i. Date			····
*Operator refers to the company which	owns, leases, operate	s, controls, or sup	ervises the facili	ty being den		r renovate	d, or the demol	ition or
renovation operation or both								



815115

I. GENERATOR (Generat	or completes la	a-r)						
a. Generator's US EPA ID Number		b. Manifest Docur				c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's		ower Comp	any		
f. Phone: Byron, CA	201-447- <del>9</del>	000	g. Phone:		e, NJ 07648	5	201-447-9000	)
If owner of the generating facility differs f	rom the generator,	provide:						
h. Owner's Name:			i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date	I. Waste Ship Description	pping Name and		m. Conta	ainers Type	n. Total Quantity	o. Unit Wt/Voi
39501220107	6/30/2013	Soit						CY
		:				. *		
8.				•				
	, i			:				
C.	1			<del></del>		40.0	FD 004	!:
GENERATOR'S CERTIFICATION: I her state law, has been properly described, or	riaccified and nack	and is in prof	er/condition for t	ransnortatio	n according	ı to annlic	cable regulations:	: AND. if this I
waste is a treatment residue of a previou been treated in accordance with the requ	isly restricted heza irements of 40 CF	rdous waste subject R 268 and is no ion	to the Land Disp ger a hazardous	oosal Restric waste as de	ctions. I cert efined by 40	tify and w CFR 26	varrant that the w	aste has
For marcia		1			:	13	120/20m	
p. Generator Authorized Agent Name (P		Signature				r. Date		
II. TRANSPORTER (Gene	erator comptete	s Ila-b and Tra	nsporter com	oletes IIc-	e)			
a. Transporter's Name and Address:								'
				٠,				
b. Phone:		COM	HI MATI	RIALS				
-he		Dol			12	1-21	-/2	
c. Driver Name (Print)	d. Sign				e. Date			
III. DESTINATION (General	ator complete II	la-e and Destin	ation Site con	npletes III	d-g)			
a. Disposal Facility and Site Address: Vasco Rd. Landfill		c. US EPA Nur	nber d. Discre	oancy Indica	ation Space:	•		
4001 N. Vasco Rd.								
b. Livermore, CA 94551	925-447-0	1,5						
I hereby certify that the above named ma	aterial has been ac	cepted and to the b	est of my knowle	dge the fore	going is tru	e and ac	curate.	
1 H	67	1 / Le	lle/u	)		<u> </u>	21-10	ب
e. Name of Authorized Agent (Print)	f. Signa			- IV	g. Date			
IV. ASBESTOS (Generator	completes iva	I-T and Operator						1
a. Operator's Name and Address:			c. Responsible	Agency ivai	me and Add	iress:		
			•					
b. Phone:     e. Special Handling Instructions and Add	litional Information:		d. Phone:					
e. Special Handling Instructions and Add	illional imormation.							
f. ☐ Friable ☐ Non-Friable ☐ Bot		riable	% Non-Friable		· · · · · · · · · · · · · · · · · · ·			
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked an national governmental regulations.	by declare that the sid labeled/placarde	contents of this con d, and are in all res	signment are full pects in proper c	y and accura ondition for	ately descril transport ac	bed abov ccording f	e by the proper s to applicable inte	shipping name, rnational and
g. Operator's Name and Title (Print)	h. Sign				i. Date			·
*Operator refers to the company which o	wns, leases, opera	tes, controls, or sur	ervises the facili	ty being den	nolished or	renovate	d, or the demoliti	on or



815116

I. GENERATOR (Generate	or completes la	a-r)					
a. Generator's US EPA ID Number		b. Manifest Docur	nent Number		c. Page	1 of	
N/A				NA TITLE A J. L.			
d. Generator's Name and Location:			e. Generator's	Mailing Address:	APPROAU		
Byron Power Company				Byron Power C			presi.
4901 Bruns Rd	204 447 0	1000		14 Phillips Pkw Montvale, NJ 0		201-447-90	nn
f. Phone: Byron, CA	201-447-8		g. Phone:	INCHILVONO, IND C	7040	201-441-00	· ·
If owner of the generating facility differs for	om the generator,	, provide:					
h. Owner's Name:			i. Owner's Pho	ne No.:	,		
j. Waste Profile #	k. Exp. Date	I. Waste Ship	ping Name and		Containers	n. Total	o. Unit
		Description		No.	Туре	Quantity	Wt/Vol
							0.4
38501220107	6/30/2013	Soil					CY
B.							
						<del>                                     </del>	
C.							
GENERATOR'S CERTIFICATION: I here	l eby certify that the	above named mate	hal is not a haza	irdous waste as de	fined by 40 (	CFR 261 or anv	applicable
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previou	lassified and pack	aged, and is in prop	er condition for t	ransportation acco	rding to appl	cable regulation	s; AND, if this
waste is a treatment residue of a previou	sly restricted haza	rdous waste subject	to the Land Dis	posal Restrictions.	certify and	warrant that the	waste has
been treated in accordance with the requ	irements of 40 CF	R 268 and is no lon	ger a hazardous	waste as defined t	y 40 CFR 20	01.	······································
Fre Garage	/ X		i.	To the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	10%	20/2010	
p. Generator Authorized Agent Name (Pr	int)	Signature			r. Date		
II. TRANSPORTER (Gene			nsporter com	pletes Ilc-e)	· · · · · · · · · · · · · · · · · · ·		* * * * * * * * * * * * * * * * * * *
a. Transporter's Name and Address:	-	, , , , , , , , , , , , , , , , , , ,					
cont;							
, , , , , ,							
b. Phone: 209-601-756	Q	·			•		
11	/	1 7/2			1-1	2, :	****
Hower Hander	7	$\mathcal{N}$			12/5	1//7	
c. Driver Name (Print)	d. Sigr	7 77	<del></del>	e. Da	te /	•//	
III. DESTINATION (General	tor complete II	la-c and Destin	ation Site con	npletes IIId-g)			
a. Disposal Facility and Site Address:		c. US EPA Nur	nber d. Discre	pancy Indication S	oace:		
Vasco Rd. Landfill		•					
4001 N. Vasco Rd.	005 447 (	2404			•		
b. Livermore, CA 94651	925-447-(						
I hereby certify that the above named ma	iterial has been ac	cepted and to the b	est of my knowle	edge the foregoing	s true and a		<u> </u>
lie /ku	2/	1	11/~		17-	71-2	
e. Name of Authorized Agent (Print)	f. Signa	ature		g. Da	te .	<del></del>	
IV. ASBESTOS (Generator			complete IV	<del> </del>			
a. Operator's Name and Address:	completed ive	- Carra Operator		Agency Name and	Addrose:		
a. Operator's Name and Address.			c. Responsible	Agency Name and	Address.		
		٠					
h Dhana			d Dhana.				
b. Phone: e. Special Handling Instructions and Add	itional Information	•	d. Phone:				
c. Special Flariding matractions and Add		•					
				- · · · · · · · · · · · · · · · · · · ·			
f. Friable Non-Friable Bott OPERATOR'S CERTIFICATION: I hereb		riable	% Non-Friable	u and posterital:		ua hu tha mass	obionia
and are classified, packaged, marked an	y ueciaie iliai ille d labeled/blacarde	ed, and are in all res	organient are full pects in proper c	y and accurately de condition for transpo	escribed abo ort according	ve by trie proper to applicable int	suipping name emational and
national governmental regulations.		_, aro in an 103		a.uen ioi tianapt	according	TO SEPTIONDIE IIII	o. nadonal and
							·
a Operatorio Nama d Title (D.): ()	1. 6:	-4		<u></u> _			
g. Operator's Name and Title (Print)  *Operator refers to the company which or	h. Sigr	iature ites controls or sur	ervises the facili	i. Dat	d or repeated	d or the dome!	tion or
renovation operation or both	, ,, opere	, controle, or sup	o. Flood the lacill	s, boing demonstie	a or removate	a, or the deliion	uori oi



815117

I. GENERATOR (Generat	or completes la-r)							
a. Generator's US EPA ID Number		Manifest Docu	ment Number			c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's f		ower Com	pany		
f. Phone: Byron, CA	201-447-9000		g. Phone:		a, NJ 0764	15	201-447-900	Ю О
If owner of the generating facility differs for	rom the generator, prov	vide:						·
h. Owner's Name:			i. Owner's Phor	ne No.:			:	
j. Waste Profile #	k. Exp. Date	Waste Ship     Description	pping Name and		m. Con No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
		Воссираси	********	í	110.	1900	Quantity	114101
38501220107	6/30/2013	Soil						CY
В.								
C.								
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requi	classified and packaged sly restricted hazardous	l, and is in prop s waste subjec	per condition for tra t to the Land Disp	ansportation osal Restric	n accordin ctions, I ce	g to applice	cable regulations varrant that the v	S: AND if this
Enc Gracia		1			_	12/0	20/2010	-
p. Generator Authorized Agent Name (Pr	int) q. Sig	nature				r. Date		
II. TRANSPORTER (Gene	erator completes lla	a-b and Tra	nsporter comp	letes IIc-e	e)			, ,
a. Transporter's Name and Address:								
				, , ,				
b. Phone: 209-467-66	526	Co,	iti Mat	erials	·		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
b. Phone: 209-467-66  Henry Van VIII  c. Driver Name (Print)	et le	- Val	ti Mot		/2-	21-1	2	
III. DESTINATION (Genera						-		
a. Disposal Facility and Site Address:		c. US EPA Nur		ancy Indica	<u> </u>			
Vasco Rd. Landfill				<b>,</b> .		••		
4001 N. Vasco Rd.	035.447.0491		No.					
b. Livermore, CA 94551  I hereby certify that the above named ma	925-447-0491	ed and to the h	ect of my knowler	dge the fore	coina is tr	ond ac	ourato	
11/e // e	teriai rias peeri accopta	20 and to the 5	11/	Ige the loc	going is in		Z I —	75
e. Name of Authorized Agent (Print)	f. Signature				g. Date		_ ,	
IV. ASBESTOS (Generator			complete IVg		y. Date			
a. Operator's Name and Address:		/ /	c. Responsible A		ne and Ad	dress:		
· · · · · · · · · · · · · · · · · · ·			•					
	•					٠,	* *	.:
b. Phone:     e. Special Handling Instructions and Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional	itional Information:		d. Phone:				· .	
S. Opoolal Hallaning mondoctorio and reduced	tional information.		-					
f. ☐ Friable ☐ Non-Friable ☐ Both	n % Friable	<u> </u>	% Non-Friable		*	· • · · · · · · · · · · · · · · · · · ·		
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	y declare that the conte	ents of this con	signment are fully	and accura	tely descr ransport a	ibed above ccording t	e by the proper o applicable inte	shipping name, rnational and
						. *·	a (*)	8 y - 1
g. Operator's Name and Title (Print) *Operator refers to the company which ov	h. Signature							
	1, 11, 51, 31, 12, 14	<del>)</del>	4,		i. Date	_ ·		



815118

I. GENERATOR (Generato	or completes la				· · · · · · · · · · · · · · · · · · ·			
a. Generator's US EPA ID Number		b. Manifest Docum	nent Number			c. Page	1 of	·
N/A d. Generator's Name and Location:			e. Generator's N	Mailing Add	ress:			
Byron Power Company	•,			Byron Po	ower Com	pany		
4901 Brune Rd.			-1	14 Phillip				nes.
f. Phone: Byron, CA	201-447-90	000	g. Phone:	Montvak	e, NJ 0764	55	201-447-90	
If owner of the generating facility differs from	om the generator,	provide:						٠.
h. Owner's Name:			i. Owner's Phon	e No.:				
j. Waste Profile #	k. Exp. Date		ping Name and		m. Con		n. Total	o. Unit
·		Description			No.	Туре	Quantity	Wt/Vol
	* *							
38501220107	6/30/2013	Soil						CY
0000120101								
			<b>N</b>					1
8.								
								7
%, <del>4</del>								
C.								
GENERATOR'S CERTIFICATION: I here	by certify that the	above named mate	rial is not a hazar	dous waste	as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, cl waste is a treatment residue of a previous	assified and packa	iged, and is in prop dous waste subject	er condition for the	ansportatio osal Restri	n accordin ctions: I ce	g to applic rtify and w	cable regulation varrant that the	waste has
been treated in accordance with the requi	rements of 40 CFF	268 and is no long	ger a hazardous v	vaste as de	efined by 4	0 CFR 26	1	<u> </u>
T. 6.	1/	10				1	100/00/	2
p. Generator Authorized Agent Name (Pri	nt) a	Signature		· · · · · · · · · · · · · · · · · · ·		r. Date	120/001	
II. TRANSPORTER (Gene	rator complete		nsporter comp	letes lic-	e)	11.		
a. Transporter's Name and Address:	and the second							
		. 1	inial	•				v
b. Phone:	<u>C</u> COV	JTI MA	tiRIALS	2				
- 000	1 arc	20			12	1-21	-/2	
c. Driver Name (Print)	d/S/gna				e. Date			
III. DESTINATION (General	tor complete III	a-c and Destina	ation Site com	pletes Ille	d-g)			
a. Disposal Facility and Site Address:		c. US EPA Num	nber d. Discrep	ancy Indica	ation Space	<b>∋:</b> ,		
Vascó Rd. Landfill 4001 N. Vasco Rd.								
Livermore, CA 94561	925-447-0	491						
b. I hereby certify that the above named man			est of my knowled	lae the fore	agoing is tr	ue and ac	curate	'segat
	teriai rias beeri act	septed and to the be	A	ige the fore	J J	1 🗸	1- 10	
Maria Vedroza	1 0	rpeaux	~		76	1-1	110	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator	f, Signa		oomplote IVa	1)	g. Date		-	
	Completes iva-				ma and Ad			······································
a. Operator's Name and Address:			c. Responsible /	agency ivai	ne and Ad	aress.		•
·								
b. Phone:			d. Phone:					
e. Special Handling Instructions and Addi	tional Information:							
f. Friable Non-Friable Both			% Non-Friable					
OPERATOR'S CERTIFICATION: I hereby								
and are classified, packaged, marked and national governmental regulations.	i labeleu/placardec	ı, anu are in alı resp	bedis in proper co	matuon tor	u arisport a	occording 1	o appacable in	emational and
					·			
g. Operator's Name and Title (Print)	h. Signa	ature	· · · · · · · · · · · · · · · · · · ·	3	i. Date			
*Operator refers to the company which over representation or both	vns, leases, operat	es, controls, or sup	ervises the facility	/ being den		renovate	d, or the demoi	ition or



815119

I. GENERATOR (Genera	itor comp	oletes la-	-r)						
a. Generator's US EPA ID Number			b. Manifest Docur	nent Number	******		c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.				e. Generator's	Byron P	dress: Power Com ps Pkwy	ipany		
Direct Ch	2	01-447-900	00	g. Phone:		ps Pkwy le, NJ 076	45	201-447-9000	0
f. Phone: Dyron, CA  If owner of the generating facility differs				g. Prione.					
	11 O. 7	J.10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	i. Owner's Pho	No ·				
h. Owner's Name: j. Waste Profile #	k. Exp.	Date		pping Name and			ntainers	n. Total	o. Unit
j. France i Toma ii			Description			No.	Туре	Quantity	Wt/Vol
38501220107	6/	<b>/30/2</b> 013	Soil						CY
8.						-	-	<u> </u>	
		•							
<b>C</b> .				/_		<u>.</u>			
GENERATOR'S CERTIFICATION: I he state law, has been properly described, waste is a treatment residue of a previous been treated in accordance with the requirement.	classified a	and packag tea hazard	ged, and is in prop dous Waste subject	per condition for to to the Land Dis	transportation	on accordir ictions. I ce	ng to applic ertify and w	cable regulations; warrant that the w	; AND, if this
Enc Garcia			de				12/0	12/200	
p. Generator Authorized Agent Name (P			Signature	*	:		r. Date		8
II. TRANSPORTER (Gen a. Transporter's Name and Address:	erator co	ompletes	illa-b and Irai	nsporter com	pletes lic-	<u>e)</u>	<u> </u>	er er	
b. Phone: 209-601-370 170WBRD Hawl c. Driver Name (Print)	sq ley	d. Signat	<i>H</i>			e. Date	12/5	1//2	
III. DESTINATION (General	etor com			ation Site cor	moletes III				
a. Disposal Facility and Site Address:  Vasco Rd. Landfill  4001 N. Vasco Rd.  Livermore, CA 94551  I hereby certify that the above named m	92	<b>)25-447-</b> 04	c. US EPA Nun	mber d. Discre	epancy Indica	ation Spac			
11 Dada - 70	alteriar rice	1 7	spieu and in a		Juge the .c.	July 15 1	ルカーカ	/ - / <del>)</del>	
e. Name of Authorized Agent (Print)	<del></del> ;	f. Signatu	THE COURT	$\leftarrow$		g. Date	001	- 10	
IV. ASBESTOS (Generato	r comple			complete IV	a-i)	y. Duic	· · · · · · · · · · · · · · · · · · ·		
a. Operator's Name and Address:				c. Responsible		me and Ac	dress:		
				- 					
			: .						
b. Phone: e. Special Handling Instructions and Add	ditional Info	ormation:		d. Phone:			<del> </del>		
									<del> </del>
f. Friable Non-Friable Bot OPERATOR'S CERTIFICATION: I herel and are classified, packaged, marked ar national governmental regulations.	by declare	% Fria that the co /placarded,	ontents of this cons	% Non-Friable signment are full pects in proper c	ly and accur	ately descritransport a	ribed abov according	e by the proper s to applicable inte	hipping name rnational and
g. Operator's Name and Title (Print)	-	h. Signat			. <u> </u>	i. Date			
*Operator refers to the company which or renovation operation or both	wns, lease	es, operate	s, controls, or sup	ervises the facili	ty being den	nolished o	r renovate	d, or the demolitic	on or



815120

I. GENERATOR (Generat	or completes	la-r)					x **
a. Generator's US EPA ID Number	<u> </u>	b. Manifest Docu	ment Number		c. Page 1 o		
d. Generator's Name and Location:			e. Generator's Mai		2001		
Byron Power Company 4901 Bruns Rd.				Byron Power Com 14 Phillips Pkwy	Dearly		
Rump CA	201-447-	9000		Viontvale, NJ 0764	5	201-447-9000	
f. Phone:  If owner of the generating facility differs f			g. Phone:				
	ioni the generato	r, provide.	i. Owner's Phone N	No ·			
h. Owner's Name: i. Waste Profile #	k. Exp. Date	I. Waste Shi	pping Name and	m. Con	tainers n.	. Total o. Un	
J. Waste France //		Description		No.	Type Q	uantity Wt/V	ol
	,						
38501220107	6/30/201	3 Soil				CY	
<b>B</b> .							
		-	•				
<b>C</b> .			<u> </u>		11 40 OFD	004licable	
GENERATOR'S CERTIFICATION: I her	eby certify that th	e above named mate kaged and is in pro	erial is not a nazardoi per condition for trans	us waste as detine sportation accordin	d by 40 CFR a to applicabl	e regulations; AND, if	f this
state law, has been properly described, or waste is a treatment residue of a previou been treated in accordance with the requ	sly restricted haz	ardeus waste subjec	t to the Land Dispose	al Restrictions. I ce	rtify and warr	ant that the waste ha	s
been treated in accordance with the requ	irements of 40°C	FR 268 and is no for	nger a hazardous was	ste as defined by 4	0 CFR 261.		
Eric Garcin	/ (				12/2	20/20/18	
p. Generator Authorized Agent Name (P	rint)	g Signature			r. Date		
II. TRANSPORTER (Gene		tes Ila-b and Tra	nsporter complet	tes lic-e)			
a. Transporter's Name and Address:	-						
<b>∀</b>	1.5					e in the second	- A
11/7		C / . n	. / - 1.				
b. Phone: 209-467-06	26	Conti Ma	later/els				
Henry Van Uliet c. Driver Name (Print)		Mylla	U Lit		2/-/2		
c. Dríver Name (Print)	d. Sig	nature Deatin	ation Cite comple	e. Date			
III. DESTINATION (Genera	ator complete	c. US EPA Nu		etes ilid-g) cy Indication Spac	<u> </u>	<u></u>	<del></del> ;
a. Disposal Facility and Site Address:  Vasco Rd. Landfill		C. US EPA NU	inber d. Discrepani	cy mulcation Space	<b>3.</b>		
4001 N. Vasco Rd.				***			•
b. Livermore, CA 94551	925-447	-0491					·
I hereby certify that the above named ma	aterial has been a	ccepted and to the	est of my knowledge	the foregoing is tr	ue and accur	ate.	
Maria Pedrora	(	mode	osk.	1	2-2	1-12	
e. Name of Authorized Agent (Print)	f. Sig	nature		g. Date	0 0		
IV. ASBESTOS (Generator			r complete IVg-i)				
a. Operator's Name and Address:			c. Responsible Age	ency Name and Ad	dress:		
	•						
				•			
b. Phone:			d. Phone:				
e. Special Handling Instructions and Add	litional Informatio	n:				•	
•							
f. Friable Non-Friable Bot		Friable	% Non-Friable	ad accurately does	ط مردهام امرهاد	the preparable in	
OPERATOR'S CERTIFICATION: I herel and are classified, packaged, marked ar	by declare that the nd labeled/placard	e contents of this cor led, and are in all res	spects in proper cond	ition for transport a	nueu above b according to a	y trie proper snipping ipplicable internationa	iname, al and
national governmental regulations.							
				, .			
g. Operator's Name and Title (Print)	h. Si	gnature	:	i. Date			
*Operator refers to the company which o			pervises the facility b	eing demolished o	renovated, c	r the demolition or	
renovation operation or both							



-815121

I. GENERATOR (Generate	or completes la-r)							
a. Generator's US EPA ID Number		Manifest Docume	ent Number			c. Page	1 of	
N/A		<del></del>	- Comprehens	Mailing Add	roos			
d. Generator's Name and Location:  Byron Power Company			e. Generator's I		ress: <b>ower Com</b>	banv		
4901 Bruns Rd.				14 Phillip		,		
f. Phone: Byron, CA	201-447-9000		g. Phone:	Montvak	e, NJ 0764	15	201-447-900	00
If owner of the generating facility differs fr	om the generator, prov	vide:						
h, Owner's Name:	•		i. Owner's Phor	ne No.:				
j. Waste Profile #	k. Exp. Date		ing Name and		m. Con		n. Total	o. Unit
	17	Description			No.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	Soil						CY
30301220101	1	0011						
₿.	<u> </u>						·	
<b>3</b> 5								
<b>C</b> .								
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c	eby certify that the abo	ve named materi	al is not a hazar	rdous waste	e as define	d by 40 C	FR 261 or any a	applicable s: AND, if this
waste is a treatment residue of a previous	slv restricted <b>k</b> ázardou	ıs-waste sufüéct t	o the Land Disp	osal Restric	ctions. I ce	rtify and w	arrant that the	waste has
been treated in accordance with the requ	irements of 40 CFR 26	68 and 15 no long	er a hazardous	waste as de	fined by 4	0 CFR 26	<u> 1.                                   </u>	
Eric Gravier	1 ( 6	has				137	2012	
p. Generator Authorized Agent Name (Pr		gnature				r. Date	7	
II. TRANSPORTER (Gene	erator completes II	a-b and Trans	sporter comp	letes lic-	e)			
a. Transporter's Name and Address:								
h Bhons: 209 - 4/67 - 06:	2 6	Co	ati N	1 teri	9/5		•	15, 4, 15, 14
b. Phone: 209-467-06: Henry Van V/iet	0/	my Val	102		1	7 1 '	>-12	
c. Driver Name (Print)	d. Signatur	Wa U	Let		e. Date	2 2		
III. DESTINATION (Genera		<del></del>	tion Site com	pletes Ille				
a. Disposal Facility and Site Address:		c. US EPA Numb		ancy Indica		e:		14, 18 -
Vasco Rd. Landfill					•			\$ **
4001 N. Vasco Rd.			·					
b. Livermore, CA 94561	925-447-0491							:
i hereby certify that the above named ma	terial has been accept	ted and to the be	st of my knowled	dge the fore	going is tr	ue and ac	curate.	
1 RIVET		91. 4	MIL		72	7-1	7-1-2	<u> </u>
e. Name of Authorized Agent (Print)	f. Signature		1.4.84		g. Date			
IV. ASBESTOS (Generator	completes IVa-f a	<del></del>						
a. Operator's Name and Address:			c. Responsible	Agency Nar	me and Ad	Idress:		
b. Phone:			d. Phone:					
e. Special Handling Instructions and Add	itional Information:		4.11101.01					
f. ☐ Friable ☐ Non-Friable ☐ Bott			% Non-Friable					
OPERATOR'S CERTIFICATION: I hereb								
and are classified, packaged, marked and national governmental regulations.	u iapeieu/piacarueu, ai	ind are in all resp	ects in brober o	JIUIUON IOF	uansport a	according	io applicable ini	emanonai and
								· · · · · · · · · · · · · · · · · · ·
g. Operator's Name and Title (Print)	h. Signatur	e			i. Date			
*Operator refers to the company which or			rvises the facilit	y being den		renovate	d, or the demoli	tion or



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I. GENERATOR (Genera	tor completes la	a-r)						
a. Generator's US EPA ID Number		b. Manifest Docur	nent Number	· · · · · · · · · · · · · · · · · · ·		c. Page	1 of	
N/A			e. Generator's	Mailing Ad	droop			
d. Generator's Name and Location:  Byron Power Company			e. Generator s		aress: <b>Power Com</b>	pany		
4901 Bruns Rd.				•	ips Pkwy	r		
f. Phone: Byron, CA	201-447-9	000	g. Phone:		ie, NJ 076	45	201-447-90	100
If owner of the generating facility differs	from the generator,	provide:	3.					
h. Owner's Name:			i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date		ping Name and			ntainers	n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
·			•					
38501220107	6/30/2013	Soil						CY
00001220107			· · · · · · · · · · · · · · · · · · ·		<del> </del>	<u> </u>		-
В								
C.			)					
GENERATOR'S CERTIFICATION: I he	reby certify that the	above named mate	rial is not a haza	rdous wast	te as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, waste is a treatment residue of a previous been treated in accordance with the required	ciassified and pack uslv restricted haza	aged, and is in∖prop rdous waste subject	er condition for t	osal Restr	ictions. I ce	ertify and v	varrant that the	waste has
been treated in accordance with the req	uirements of 40 CF	R 268 and is no ion	ger a hazardous	waste as d	lefined by 4	0 CFR 26	51.	
Eric Graver		1				12/3	12012	
p. Generator Authorized Agent Name (P	rint) / g	Agrature -				r. Date	, , , ,	A-, £
II. TRANSPORTER (Gen		s Ila-b and Trai	nsporter comp	oletes Ilc	-e)			
a. Transporter's Name and Address:								
4.	17. MA1	Teals						
b. Phone:	NT: MAI	- 11 -				- : 6		
Tom Cotierne	- Ja	1 Hus				7-12		
c. Driver Name (Print)	d. Sign				e. Date	·		
III. DESTINATION (General	ator complete ii		ation Site con nber   d. Discrei			<u> </u>		
a. Disposal Facility and Site Address:  Vasco Rd. Landfill		C. US EPA Nun	nber   a. Discre	Dancy muic	ацоп эрас	e.		
4001 N. Vasco Rd.								
b. Livermore, CA 94561	926-447-0	) <b>49</b> 1						
I hereby certify that the above named m	aterial has been ac	cepted and to the b	est of my knowle	dge the for	regoing is t	rue and a	curate.	
WALLES		AUP	10/		1 1	2 -	27-1	7
e. Name of Authorized Agent (Print)	f. Signa	ature /			g. Date			
IV. ASBESTOS (Generato	r completes IVa	-f and Operator	complete IVg	<b>j-</b> i)				
a. Operator's Name and Address:			c. Responsible	Agency Na	ame and A	dress:		
	į							
	ì							
b. Phone:	ditional Information	<b>_</b>	d. Phone:				·	
e. Special Handling Instructions and Ad	ullional information:							
		0.11.	0/ No. Estable	- · · · · · · · · · · · · · · · · · · ·				
f. ☐ Friable ☐ Non-Friable ☐ Bor OPERATOR'S CERTIFICATION: I here		riable contents of this con	% Non-Friable signment are full	v and accu	rately desc	ribed abov	e by the prope	r shipping name
and are classified, packaged, marked at	nd labeled/placarde	d, and are in all res	pects in proper c	ondition for	r transport	according	to applicable in	ternational and
national governmental regulations.	— т	<del></del>			<del>                                     </del>			· · · · · · · · · · · · · · · · · · ·
		<u>.                                    </u>			<u>L</u>			
g. Operator's Name and Title (Print)	h. Sign		0		i. Date			
*Operator refers to the company which or renovation operation or both	wris, ieases, opera	ites, controls, or sup	ervises the facili	y being de	molished o	r renovate	a, or the demol	iilion or



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	or complete	0 14 17						
a. Generator's US EPA ID Number		b.	Manifest Docum	nent Number		c. Page	1 of	
N/A				O Mailine				
d. Generator's Name and Location:  Byron Power Company				e. Generator's Mailing	on Power Con	manı/		
4901 Bruns Rd.					Phillips Pkwy	<b>просег</b> ту		
Dunes CA	201-4/	<b>17-900</b> 0			ntvale, NJ 076	45	201-447-90	00
f. Phone: Dyrori, CA  If owner of the generating facility differs for			vide:	g. Friorie.	•			
	Jane gamara	,		Our and Dhama No.				•
h. Owner's Name:	k. Exp. Date		I Waste Shin	i. Owner's Phone No. ping Name and		ntainers	n. Total	o. Unit
j. Waste Frome #	k. Exp. Date		Description	ping ranio and	No.	Туре	Quantity	Wt/Vol
								av.
38501220107	6/30/2	013	Soil			ļ		CY
·								
<b>B</b> .	<del> </del>				-	<u></u>		
								·
C.			-					
GENERATOR'S CERTIFICATION: I ber	eby certify that	the abo	ve named mate	ial is not a hazardous	waste as define	ed by 40 C	FR 261 or any	applicable
state law, has been properly described, of waste is a treatment residue of a previou	lassified and p	ackaged	d, and is in prop	er condition for transpo	rtation accordi	ng to appli	cable regulation	s; AND, if this
been treated in accordance with the requ	irements of 40	CFR 26	o and is no long	ger a hazardous waste	as defined by	10 CFR 26	1.	Wasterias
1.6	7 7	1/5	M			$\top$	7/2012	
p. Generator Authorized Agent Name (Pr	rint)	g. Sig	yrature			r. Date	1/200	
II. TRANSPORTER (Gene				nsporter completes	llc-e)			1,2 4,2
a. Transporter's Name and Address:		<u> </u>						
				,			,	
	4	<b>.</b>	ti mat	atala				
b. Phone:		-ON	TIMI	IKIHI)				
Ne		Q	20		/3	-27	-/2 <u> </u>	
c. Driver Name (Print)		Signature			e. Date			
III. DESTINATION (General	itor complet			ation Site complete	s IIId-g)	* <u>-</u>		
a. Disposal Facility and Site Address:  Vasco Rd. Landill			c. US EPA Num					
1			C. US EFA Null			:е:		
4001 N. Vasco Rd.			C. US EFA NUII			e:		
4001 N. Vasco Rd. Livermore, CA 94551	925-4	47-0491	C. OS EFA NUII			:e: 💮 🔍		
b. Livermore, CA 94551				nber d. Discrepancy I	ndication Spac	, in the second	curate.	
b. Livermore, CA 94551  I hereby certify that the above named ma				nber d. Discrepancy I	ndication Spac	, in the second	curate.	
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b. Livermore, CA 94561  Thereby certify that the above named many of Authorized Agent (Print)	aterial has beer	n accepto	ed and to the be	d. Discrepancy I	ndication Spac	, in the second	ocurate. 27-12	
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b. Livermore, CA 94561  Thereby certify that the above named many of Authorized Agent (Print)	aterial has beer	n accepto	ed and to the be	est of my knowledge the complete IVg-i)	ndication Space	rue and ac	ocurate. 27-12	
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b. Livermore, CA 94561  I hereby certify that the above named many of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone:	f. S	n accept W ignature IVa-f a	ed and to the be	est of my knowledge the complete IVg-i)	ndication Space	rue and ac	ocurate. 27-12	
b. Livermore, CA 94561  I hereby certify that the above named many of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:	f. S	n accept W ignature IVa-f a	ed and to the be	est of my knowledge the complete IVg-i) c. Responsible Agence	ndication Space	rue and ac	27-12	
b. Livermore, CA 94561 I hereby certify that the above named management of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone: e. Special Handling Instructions and Address	f. S completes	n accepte  Gignature  IVa-f a	ed and to the bo	est of my knowledge the complete IVg-i) c. Responsible Agence	ndication Space	rue and ac	ocurate. 27-12	
b. Livermore, CA 94561  I hereby certify that the above named management of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone: e. Special Handling Instructions and Address:	f. S completes	n accepte  ignature  IVa-f a  tion:	ed and to the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the bound of the boun	est of my knowledge the complete IVg-i) c. Responsible Agence d. Phone:	e foregoing is t	rue and ad	27-12	Shipping name
b. Livermore, CA 94561  I hereby certify that the above named management of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone: e. Special Handling Instructions and Address:  f.   Friable   Non-Friable   Bott OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and second in the state of the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the	f. S completes	ignature IVa-f a	ed and to the be	d. Discrepancy I est of my knowledge the complete IVg-i) c. Responsible Agence d. Phone:  % Non-Friable signment are fully and a	e foregoing is t g. Date y Name and A	rue and ad	27-12	shipping name
b. Livermore, CA 94561  I hereby certify that the above named management of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone: e. Special Handling Instructions and Address:  f.   Friable   Non-Friable   Bott OPERATOR'S CERTIFICATION: I hereb	f. S completes	ignature IVa-f a	ed and to the be	d. Discrepancy I est of my knowledge the complete IVg-i) c. Responsible Agence d. Phone:  % Non-Friable signment are fully and a	e foregoing is t g. Date y Name and A	rue and ad	27-12	shipping name ernational and
b. Livermore, CA 94561  I hereby certify that the above named many of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone: e. Special Handling Instructions and Address:  f. Friable Non-Friable Bott OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and second in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	f. S completes	ignature IVa-f a	ed and to the be	d. Discrepancy I est of my knowledge the complete IVg-i) c. Responsible Agence d. Phone:  % Non-Friable signment are fully and a	e foregoing is t g. Date y Name and A	rue and ad	27-12	shipping name ernational and
b. Livermore, CA 94561  I hereby certify that the above named many of Authorized Agent (Print)  IV. ASBESTOS (Generator a. Operator's Name and Address:  b. Phone: e. Special Handling Instructions and Address:  f. Friable Non-Friable Bott OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and second in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	f. S completes litional Information by declare that id labeled/place	ignature IVa-f a tion: % Friable the conte	ed and to the be	d. Discrepancy I est of my knowledge the complete IVg-i) c. Responsible Agenc d. Phone:  % Non-Friable signment are fully and a pects in proper condition	g. Date y Name and A	rue and ac	e by the proper to applicable int	ernational and



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If waste is asbestos waste, complete Sections I, II, III and IV If waste is  ${\color{red} {\rm NOT}}$  asbestos waste, complete Sections I, II and III

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I. GENERATOR (Generat	or completes la-r)							
a. Generator's US EPA ID Number		Manifest Docu	ment Number			c. Page	1 of	
N/A		.ess	e. Generator's l	Moiling Add	rocci	<u> </u>		
d. Generator's Name and Location; Byron Power Company			e. Generators i		ower Com	pany		
4901 Bruns Rd.	4			14 Phillip		· · · · · ·		
f. Phone: Byron, CA	201-447-9000	ŀ	g. Phone:	Montvak	e, NJ 076	45	201-447-90	00
If owner of the generating facility differs t	rom the generator, pro	vide:					-	
h. Owner's Name:			i. Owner's Phor	ne No.:			٠.	
i. Waste Profile #	k. Exp. Date	I. Waste Ship	pping Name and			ntainers	n. Total	o. Unit
.*	<u> </u>	Description			No.	Туре	Quantity	Wt/Vol
		lar						
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<b>B</b>								
en en en en en en en en en en en en en e								•
C. GENERATOR'S CERTIFICATION: I her	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		riallia not a bazar	doue wast	os dofina	nd by 40 C	ED 261 or any	annlicable
state law has been properly described of	classified and package	ed <del>. and</del> is in pro⊩	per condition for tr	ansportatio	n accordir	ng to applic	cable regulation	is; AND, if this
waste is a treatment residue of a previous been treated in accordance with the requirements	isly restricted hazardoi	us-wastè subjec	t∕fo the Land Disp	osal Restri	ctions. I ce	ertify and v	varrant that the	waste has
been treated in accordance with the requ	irements of 40 CFR 2	oo/and/syllo loi	iger a flazardous	wasie as ut	sililed by -	T Z	' /	
Eric Garcia		9				12/0	7/2012	
p. Generator Authorized Agent Name (P		gnature		1-4 11-		r. Date		
a. Transporter's Name and Address:	erator completes i	ia-b and ira	nsporter comp	netes lic-	e)			· · · · · · · · · · · · · · · · · · ·
Conti Materia	16.5.							
					-			
b. Phone: (209) 467 01	576	16						
Luis Arriola	0	AT			12	127	112	
c. Driver Name (Print)	d. Şignatu	re			e. Date	, , , ,	•	
III. DESTINATION (Genera	ator complete Illa-	c and Destin	ation Site com	pletes III	d-g)			•
a. Disposal Facility and Site Address:		c. US EPA Nu	mber d. Discrep	ancy Indica				
Vascó Rd. Landfill 4001 N. Vasco Rd.			*		DVH	- 00	V44	
Livermore, CA 94551	925-447-049	1	-	<b>(</b> )	<1/14			***
b. I hereby certify that the above named management of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control			est of my knowled	dae the fore	anoina is t	rue and ac	curate	٠
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M. Yedroza	f. Signatur	medie	<u> </u>		g. Date	1	1-1-2	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator			r complete IVa	-i)	y. Date			
a. Operator's Name and Address:	oompictos iva i	and Operato	c. Responsible		me and A	dress.		· · · · · · · · · · · · · · · · · · ·
a. Operator 3 Name and Address.			C. Prosponoisio	rigorio, ria		aa.000.		
	į							
b. Phone:			d. Phone:	:				
e. Special Handling Instructions and Add	litional Information:							
f. ☐ Friable ☐ Non-Friable ☐ Bot		ole	% Non-Friable		-4-1	عامل المالي	b the manner	
OPERATOR'S CERTIFICATION: I herel and are classified, packaged, marked ar	by declare that the con nd labeled/placarded. a	nents of this cor and are in all res	isignment are fully spects in proper co	nana accur	atery desc transport	accordina	re by the proper to applicable in	ternational and
national governmental regulations.			FF					
g. Operator's Name and Title (Print)	h. Signatu	re	<del></del>		i. Date			
*Operator refers to the company which o			pervises the facilit	y being der	nolished o	r renovate	d, or the demol	ition or



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I. GENERATOR (Genera	tor completes	la-r)						
a. Generator's US EPA ID Number  N/A		b. Manifest Docur	nent Number	s .		c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's		wer Com	pany		
f. Phone: Byron, CA	201-447-	<b>900</b> 0	g. Phone:	Montvale	e, NJ 0764	15 .	201-447-90	טט
If owner of the generating facility differs	from the generato	r, provide:	-					
h. Owner's Name:			i. Owner's Pho	ne No.:				
j. Waste Profile #	k. Exp. Date		pping Name and	,	m. Con No.		n. Total Quantity	o. Unit Wt/Vol
		Description	· · · · · · · · · · · · · · · · · · ·		INO.	Туре	Quantity	VVUVOI
38501220107	6/30/201	3 Soil						CY
							4 No.	. !
В.			<u>, , , , , , , , , , , , , , , , , , , </u>					
<b>C.</b> 100								
GENERATOR'S CERTIFICATION: I he	reby certify that th	e above named mate	erial is not a haza	rdous waste	as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described,	classified and pac usly restricted/haz	:kaged, and is in prop ardous/waste subject	to the Land Disi	ransportatioi posal Restric	n accordin ctions. I ce	ig to applic ertify and w	cable regulation rarrant that the	waste has
waste is a treatment residue of a previous been treated in accordance with the req	uirements of 40 C	FR 268 and 5 no lon	ger a hazardous	waste as de	fined by 4	0 ČFR 26	1.	· · · · · · · · · · · · · · · · · · ·
Eric Garcia		Ca				در	127/2010	7
<ul> <li>p. Generator Authorized Agent Name (F</li> </ul>		q. Signature				r. Date		, v.
II. TRANSPORTER (Gen	erator comple	tes lla-b and Tra	nsporter com	plétés lic-	) 'ీ	y		Ŋ. Ode
a. Transporter's Name and Address:						<i>~</i> / /	0 5 32/	で <b>イ</b>
						30 C	U1 3/1	(
b. Phone: /								
	× 7	brain Luis	$\overline{c} \times$		$\overline{}$	12	-27-	2012
c. Driver Name (Print)		nature			e. Date			
III. DESTINATION (Gener	ator complete	Illa-c and Destin	ation Site con	npletes Illo	d-g)			
a. Disposal Facility and Site Address:  Vasco Rd. Landfill		c. US EPA Nur	mber d. Discre	pancy Indica	tion Space	e:		
4001 N. Vasco Rd.							•	
b. Livermore, CA 94551	925-447-	-0491						
I hereby certify that the above named m	aterial has been a	accepted and to the b	est of my knowle	dge the fore	going is tr	ue and ac	curate.	
e. Name of Authorized Agent (Print)		nature			g. Date		*	
IV. ASBESTOS (Generato	r completes IV	a-f and Operator		<u> </u>			;	
a. Operator's Name and Address:			c. Responsible	Agency Nar	ne and Ad	ldress:		
17 A							•	
b. Phone:			d. Phone:					
e. Special Handling Instructions and Ad	ditional Information	n:	u. 1 110110.					
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s								
f. ☐ Friable ☐ Non-Friable ☐ Bo		Friable	% Non-Friable					
OPERATOR'S CERTIFICATION: I here and are classified, packaged, marked a national governmental regulations.	by declare that the nd labeled/placard	e contents of this con led, and are in all res	signment are full pects in proper c	y and accura ondition for t	itely desci transport a	ribed abov according t	e by the proper to applicable int	shipping name ternational and
g. Operator's Name and Title (Print)  *Operator refers to the company which or		gnature rates, controls, or sup	pervises the facili	ty being dem	i. Date nolished or	renovate	d, or the demol	ition or



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I. GENERATOR (Generate	or completes la-r	)						
a. Generator's US EPA ID Number	b	. Manifest Docur	nent Number			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd.	201-447-9000		e. Generator's M	Byron Po 14 Phillip	ower Com	-	201-447-90	00
f. Phone: Byton, on If owner of the generating facility differs fr	om the generator, pro	ovide:	g. 1 Hone.			<u>·</u>		
			. O	- N				
h. Owner's Name: i. Waste Profile #	k. Exp. Date	I Waste Shin	i. Owner's Phon ping Name and	e No.:	m. Con	tainers	n. Total	o. Unit
j. Waste Profile #	k. Exp. Date	Description	ping Name and		No.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	Soil				·		CY
<b>B</b>						i		
В.							<u> </u>	****
,							1	
<b>c</b> .				•				
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requ	lassified and package	ed, and is in prop us waste subject	er condition for tra to the Land Dispo	ansportatio osal Restri	n accordin ctions. I ce	g to applic rtify and w	cable regulatior varrant that the	ns; AND, if this
		T.			4.		2012	
p. Generator Authorized Agent Name (Pr	int)	ignature				ار حدار r. Date	15 JUIL	·
II. TRANSPORTER (Gene			nenorter comp	letes IIc-	<u></u>	1. Date		<del></del>
a. Transporter's Name and Address:	rator completes	ila-b alla Trai	hisporter comp	ictos iio	<u> </u>			-
X Continuatorials {	3N08234							
c. Driver Name (Print)	d. Signatu	for s	k		e. Date	12-28	-201X	, · · · · ·
III. DESTINATION (Genera	tor complete Illa-	c and Destina	ation Site com	pletes III	d-g)			
a. Disposal Facility and Site Address:  Vasco Rd. Landfill  4001 N. Vasco Rd.  Livermore, CA. 94651	925-447-049	c. US EPA Nun	nber d. Discrepa	ancy Indica	ation Space			· · · · · · · · · · · · · · · · · · ·
I hereby certify that the above named ma	terial has been accep	oted and to the b	est of my knowled	ge the fore	egoing is tr		a	····
M. Pedrora	l (h	pedio	The same		16	7-08	3-12	
e. Name of Authorized Agent (Print)	f. Signatur		<u> </u>		g. Date			
IV. ASBESTOS (Generator	completes IVa-f	and Operator	complete IVg-	·i)				
a. Operator's Name and Address:			c. Responsible A	Agency Nar	me and Ad	dress:		
b. Phone:			d. Phone:					
e. Special Handling Instructions and Add	itional Information:	·	<u> </u>					
f. 🗆 Friable 🗀 Non-Friable 🗀 Both			% Non-Friable			· · · · · · · · · · · · · · · · · · ·		
OPERATOR'S CERTIFICATION: I hereb and are classified, packaged, marked and national governmental regulations.	y declare that the con d labeled/placarded, a	itents of this cons and are in all res	signment are fully pects in proper co	and accura	ately descr transport a	ibed abov ccording	e by the prope to applicable in	r shipping name ternational and
g. Operator's Name and Title (Print)	h. Signatu		***************************************	<u>:</u>	i. Date			
*Operator refers to the company which over renovation operation or both	wns, leases, operates	, controls, or sup	ervises the facility	being den	nolished or	renovate	d, or the demol	ition or



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<ol> <li>GENERATOR (Generate</li> </ol>	or completes la	a-r)						
a. Generator's US EPA ID Number		b. Manifest Docur	nent Number			c. Page	1 of	
N/A						· · · · · · · · · · · · · · · · · · ·		
d. Generator's Name and Location:			e. Generator	's Mailing Ad				
Byron Power Company					ower Comp	bany		
4901 Bruns Rd.					ps Pkwy			
f. Phone: Byron, CA	201-447-9	9000	g. Phone:	Montva	le, NJ 0764	5	201-447-90	100
If owner of the generating facility differs for	rom the generator.	provide:	<u> </u>	** ** ***				
:	,	, r						
h. Owner's Name:			i. Owner's P		1 ~			1 11 11
j. Waste Profile #	k. Exp. Date		ping Name an	d	m. Con		n. Total Quantity	o. Unit Wt/Vol
·		Description			No.	Туре	Quartity	VVUVOI
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В.								
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	,							
<b>C</b> .								
GENERATOR'S CERTIFICATION: I here	eby certify that the	above named mate	<del>ria</del> ⊦is not a ha	zardous wast	e as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, of waste is a treatment residue of a previou	lassified and pack	kaged, and is in prop	er condition fo	r transportation	on according	g to applic	cable regulation	ns; AND, if this
been treated in accordance with the requ	siy restricted naza	irdous waste solojea :P 868 and is no lon	to/the Land L	isposai Resul	efined by A	Tuly and v	varrant ulat tile 1	waste nas
been treated in accordance with the requ	Interneting of 40 Cr	17/200 apro 15/10 1011	ger a nazardo	us waste as a	cillied by 4	J OI 17 20		
Enc Garcia	X	1 min					2/28/20	of
p. Generator Authorized Agent Name (Pr	int) / c	g. Signature				r. Date		
II. TRANSPORTER (Gene		es lla-b and Trai	nsporter co	moletes Ilc	-e)	7 11		
a. Transporter's Name and Address:	atator complete	bo na b ana ma	ioportor co	inploted iid	<u> </u>			
a. Transportor o Hamo and Fladrood.	<b>≱</b> i,	4 .					* 11 4 4	
	•							
2-0 1/17 61		C I I	h J /	, ,				
b. Phone: 209-467-062	(0)	Conti 1	127 e/ la 1.	)	T			
Henry Van Vliel	1 %	len de U	/ ₄ ×		12-	28-12	•	•
c. Driver Name (Print)	d. Sigr	nature			e. Date			
III. DESTINATION (General	<del> </del>		ation Site o	ompletes III				
·	- Complete ii	. ,		repancy Indic				<del></del>
a. Disposal Facility and Site Address:  Vasco Rd. Landfil		c. US EPA Nun	iber   a. Disc	repancy muic	ation Space	<b>;</b> .		
4001 N. Vasco Rd.								
	925-447-0	0404						
b. Livermore, CA 94551								
I hereby certify that the above named ma	terial has been a	cepted and to the b	est of my knov	vledge the for	egoing is tri			
M. Pedroza		modela	7/2		12	-28	-12	
e. Name of Authorized Agent (Print)	f. Signa	atura	<del>X -</del>		g. Date	00		
			oomplete l'	(/a i)	j g. Date		<del></del>	· · · · · · · · · · · · · · · · · · ·
IV. ASBESTOS (Generator	completes iva	a-i and Operator						····
a. Operator's Name and Address:			c. Responsib	ile Agency Na	me and Ad	dress:		• •
**								
b. Phone:			d. Phone:					
e. Special Handling Instructions and Add	itional Information	:						
f C Crickle C Non Frieble C Dett	- 0/ [	-riahla	0/ Non Frieh					
f. ☐ Friable ☐ Non-Friable ☐ Bott OPERATOR'S CERTIFICATION: I hereb		riable	% Non-Friab		atoly decor	ibod abov	o by the propo	r shipping name
and are classified, packaged, marked an	d labeled/placarde	ed, and are in all res	oects in prope	r condition for	transport a	ccordina	to applicable in	ternational and
national governmental regulations.		, 5 0 100						
					-			
					<u> </u>			
g. Operator's Name and Title (Print)	h. Sigr	nature		illia a basina s	i. Date			Dat -
*Operator refers to the company which or renovation operation or both	wiis, ieases, opera	ales, controls, or sup	ei vises ine fac	anty being del	nousnea or	renovate	u, or the demoi	IIION OF



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I. GENERATOR (Generate	or completes la-r)							
a. Generator's US EPA ID Number		Manifest Docur	nent Number			c. Page	1 of	
d. Generator's Name and Location:			e. Generator's	Mailing Add	ress.	L	····	
Byron Power Company			0. 00,10,210, 0	Byron Po	wer Com	pany		
4901 Bruns Rd.				14 Phillip			7974 AA7 FW	m
f. Phone: Byron, CA	201-447-9000		g. Phone:	Montvak	e, NJ 0764	40 	201-447-90	00
If owner of the generating facility differs fr	rom the generator, pro	vide:						
h. Owner's Name:	,		i. Owner's Pho	ne No.:			· · · · · · · · · · · · · · · · · · ·	1 11 11
j. Waste Profile #	k. Exp. Date	Naste Ship     Description	ping Name and		m. Cor No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
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8.		<u> </u>	,					
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C							I	
OFNEDATOR'S SERTIFICATION, I home	eby certify that the abo	ve named mate	rial is not a haza	rdous waste	as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, c	lassified and package slv restricted hazardou	d, and is in prop is waste subject	er condition for the total Disc	ransportatio osal Restri	n accordin ctions. I ce	ig to applic ertify and v	cable regulation varrant that the	waste has
waste is a treatment residue of a previous been treated in accordance with the requ	irements of 40 CFR 20	8 and is no lon	ger a hazardous	waste as de	efined by 4	0 ĆFR 26	1.	
Eric Grancia	\ //	han				12/	28/2012	~
p. Generator Authorized Agent Name (Pr	int) / g Si	nature				r. Date		
II. TRANSPORTER (Gene	erator complétés l	la-b and Tra	nsporter comp	oletes IIc-	e)	a fa terrana		
a. Transporter's Name and Address:	2	ماريا ماريا <b>غ</b> ا						
				,				
b. Phone:		ONTIN	MATIRIA	15				
S. T HORIC.		- A	7		14	2-74	7-12	
c. Driver Name (Print)	d. Signatur	<u>u</u>			e. Date	<i>-</i> 00	/ &	
III. DESTINATION (Genera			ation Site con	npletes Ille				
a. Disposal Facility and Site Address:		c. US EPA Nur		oancy Indica		e:		
Vasco Rd. Landfill							4	
4001 N. Vasco Rd. Livermore, CA 94551	925-447-0491							
b. I hereby certify that the above named ma	1.	ted and to the b	est of my knowle	dge the fore	agoing is tr	ue and ac	curate.	
	Meridi Hab Book dobop	1000	azl.	ago mo rore	geg .e	10-	28-18	<del>7</del>
e. Name of Authorized Agent (Print)	f. Signature	y seen	X		g. Date	10	00 10	
IV. ASBESTOS (Generator			complete IVo	1-i)	g. 24to		· · · · · · · · · · · · · · · · · · ·	<u> </u>
a. Operator's Name and Address:			c. Responsible		me and Ad	dress:		
M-								
b. Phone:     e. Special Handling Instructions and Add	itional Information:		d. Phone:					
e. Special Hariding Haridellons and Add	nional information.							
f. ☐ Friable ☐ Non-Friable ☐ Both	n % Friab	le	% Non-Friable					·····
OPERATOR'S CERTIFICATION: I hereb and are classified, packaged, marked and national governmental regulations.	y declare that the con	tents of this con	signment are fully	y and accura ondition for	ately desc transport a	ribed abov according	e by the prope to applicable in	r shipping name ternational and
						:		
g. Operator's Name and Title (Print)  *Operator refers to the company which or	h. Signatui wns, leases, operates,		pervises the facilit	ty being den	i. Date nolished o	r renovate	d, or the demol	ition or



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I. GENERATOR (Generato	r completes la-	-r)					
a. Generator's US EPA ID Number N/A		b. Manifest Docum			c. Page	1 of	
d. Generator's Name and Location: Byron Power Company 4901 Bruns Rd. f. Phone:  Byron, CA	201-447-90	00	e. Generator's g. Phone:	Mailing Address: <b>Byron Power (</b> 14 Phillips Plot <b>Montvals, NJ (</b>	ry `	201-447-900	0
If owner of the generating facility differs from	om the generator, p	rovide:					
h. Owner's Name:			i. Owner's Pho	ne No.:			
j. Waste Profile #	k. Exp. Date	I. Waste Shipp Description	ping Name and	m.	Containers Type	n. Total Quantity	o. Unit Wt/Vol
<u>.</u>							
38501220107	6/30/2013	Soil					CY
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B.		apr.				<del>z</del> ņ:	
à ·							
Marigo V - <b>C.</b> - □		4)					
GENERATOR'S CERTIFICATION: I here state law, has been properly described, clawaste is a treatment residue of a previous been treated in accordance with the requirements.	assified and packag	ged, and is in prope ous waste subject	en condition for the the Land Disp	ransportation acco	rding to appli I certify and v	cable regulations warrant that the w	; AND, if this
Ericharcia					04/	13/2013	>
p. Generator Authorized Agent Name (Prin	nt) q.	Signature			r. Date		
II. TRANSPORTER (Gener	rator completes	lla-b and Tran	sporter comp	oletes Ilc-e)			
a. Transporter's Name and Address:  b. Phone: 209-467-0626	, ,	Conti	Materia 11:+	a/s			
Henry Van Vliet		eny val	list.		<u>-3-/3</u>		
c. Driver Name (Print)  III. DESTINATION (Generat	d. Signat		tion Site com	e. Da Inletes IIId-a)	te		
a. Disposal Facility and Site Address: Vasco Rd. Landfill 4001 N. Vasco Rd. Livermore, CA 94551 b.	925-447-04	c. US EPA Num	ber d. Discrep	pancy Indication S			
I hereby certify that the above named mat	erial has been acce	epted and to the be	est of my knowle	dge the foregoing	is true and ac	curate.	
M. Pedroze	m	pearoch			<u> 1-03</u>	<u>-/3</u>	
e. Name of Authorized Agent (Print)  IV. ASBESTOS (Generator of	f. Signat(		complete IVa	g. Da i\	te	<del> </del>	
a. Operator's Name and Address:	Joinplotoe IVa I		·	Agency Name and	Address:	<del> </del>	
- W			•	, , , , , , , , , , , , , , , , , , , ,			
b. Phone:		,	d. Phone:				
e. Special Handling Instructions and Addit	ional Information:						
f. ☐ Friable ☐ Non-Friable ☐ Both	% Fria	able	% Non-Friable				
OPERATOR'S CERTIFICATION: I hereby and are classified, packaged, marked and national governmental regulations.	declare that the co labeled/placarded,	entents of this consi and are in all resp	ignment are fully ects in proper co	and accurately de andition for transpo	escribed abou ort according	e by the proper s to applicable inte	shipping name, rnational and
g. Operator's Name and Title (Print)	h. Signat	ure		i. Dat	9		
*Operator refers to the company which ow renovation operation or both	ns, leases, operate	s, controls, or supe	ervises the facilit	y being demolishe	d or renovate	d, or the demoliti	on or



815131

I. GENERATOR (Generat	or completes	s la-r)		2 · *					
a. Generator's US EPA ID Number N/A		b. M	anifest Docum	nent Number			c. Page	1 of	
d. Generator's Name and Location:				e. Generator's					
Byron Power Company					14 Phillip	ower Com	pany		:
4901 Bruns Rd.  F Phone: Byron, CA	201-44	7.9000		. Dhanai		29 FKWY 2, NJ 0764	15	201-447-90	000
f. Phone: Dyfor, CA  If owner of the generating facility differs f			16·	g. Phone:	THO THE COL	, 1 to 0 to		20, 11, 00	
if owner or the generating facility differs t	TO THE GOLICIA	or, provid							
h. Owner's Name:	It Eve Date	<del> </del>	I Wasta Shin	i. Owner's Pho ping Name and	ne No.:	m. Con	tainers	n. Total	o. Unit
j. Waste Profile #	k. Exp. Date		Description	ping Name and		No.	Туре	Quantity	Wt/Vol
· · • •									
38501220107	6/30/20	113	Soil						CY
B.	<del> </del>				· · · · · · · · · · · · · · · · · · ·				
						e.			
C.				•					
GENERATOR'S CERTIFICATION: I her	eby certify that t	the above	named mate	rial is not a haza	rdous waste	as define	d by 40 C	FR 261 or any	applicable
state law, has been properly described, of	classified and pa	ackaged,	and is in prop	er condition for t	ransportatio	n accordin	g to applic	able regulation	ns; AND, if this
waste is a treatment residue of a previou been treated in accordance with the requ	isiy restricted na iirements of 497	CFR 268	and is no long	to the Land Disp ger a hazardous	waste as de	fined by 4	nny and w 0 CFR 26	arranı ınaı ine 1.	waste nas
· ^			1/				12/0	10/201	<u> </u>
p. Generator Authorized Agent Name (Pr	rint)	a Sign	ature				r. Date	0/201.	
II. TRANSPORTER (Gene				sporter com	oletes Ilc-	<u>2)</u>	1. Dute		
a. Transporter's Name and Address:	States Compile	otoo na	D GITG TTGI	ioporto: comp		-,			
2			12						
		_			/				·
b. Phone: 209-467-0626			ont	Materia	<u>/s</u>				· · ·
C. Driver Name (Print)		The	Val.	Materia Lind		12-	28-1	/2	
c. Driver Name (Print)		ignature	·			e. Date			
III. DESTINATION (General	tor complete	Illa-c a	and Destina		<u> </u>				
a. Disposal Facility and Site Address:		C.	US EPA Num	nber d. Discrep	oancy Indica	tion Space	e:		
Vasco Rd. Landfill 4001 N. Vasco Rd.									
Livermore CA 94551	925-44	7-0491							
I hereby certify that the above named ma		- 1. I	and to the be	est of my knowle	dge the fore	going is tr	ue and ac	curate.	
		200	200/10	7 / 4		gg	12 0	18-12	
e. Name of Authorized Agent (Print)	f Si	gnature	Lew Co	$\sim$		g. Date	0 0	18-10	
IV. ASBESTOS (Generator			d Operator	complete IVo	 1-i)	y. Date		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
a. Operator's Name and Address:			- гропилон	c. Responsible	<u> </u>	ne and Ad	dress:		· · · · · · · · · · · · · · · · · · ·
				,5, , , , , , , , , , , , , , , , , , ,	g =		a. 555.		
÷.									
b. Phone:				d. Phone:					
e. Special Handling Instructions and Add	litional Informati	on:							
f. Friable Non-Friable Bott		6 Friable	to of this see	% Non-Friable	, and	ام بامه	ا د اد داد	- h., the	
OPERATOR'S CERTIFICATION: I hereb and are classified, packaged, marked an national governmental regulations.	d labeled/placar	ded, and	are in all resp	pects in proper c	y and accura ondition for t	ransport a	iccording t	e by the proper	r snipping name, ternational and
national governmental regulations.		,		· · · · · · · · · · · · · · · · · · ·					
g Operator's Name and Title (Daigh)		ianotura		<u> </u>		i Det-			
g. Operator's Name and Title (Print)  *Operator refers to the company which or		ignature erates, co	ontrols, or sup	ervises the facilit	y being dem	i. Date olished or	renovated	d, or the demol	ition or
renovation operation or both						01			



815132

I. GENERATOR (Generat	or completes la-	-r)						
a. Generator's US EPA ID Number		b. Manifest Docur	nent Number	· · · · · · · · · · · · · · · · · · ·		c. Page	1 of	
d. Generator's Name and Location:  Byron Power Company  4901 Bruns Rd.			e. Generator's N	Byron Po 14 Phillip	ower Com ps Pkwy			
f. Phone: Byron, CA	201-447-90	00	g. Phone:	Montvak	e, NJ 0 <b>76</b> 4	15	201-447-90	00
If owner of the generating facility differs for	rom the generator, p	provide:			·			
h. Owner's Name:			i. Owner's Phon	ne No.:	. •			
j. Waste Profile #	k. Exp. Date		ping Name and		m. Con		n. Total	o. Unit
		Description			No.	Туре	Quantity	Wt/Vol
38501220107	6/30/2013	Soil						CY
	, , , , , , , , , , , , , , , , , , , ,							
							rings	
В.								
			· · · · · · · · · · · · · · · · · · ·					
		·**						
C.								
GENERATOR'S CERTIFICATION: I here state law, has been properly described, or	eby certify that the a	bove named mate	rial is not a hazar	dous waste	as define	d by 40 C	FR 261 or any a	applicable
waste is a treatment residue of a previous	sly restricted hazard	ous waste subject	to the Land Disp	osal Restric	ctions. I ce	rtify and w	varrant that the	waste has
been treated in accordance with the requ	irements of 48 CFR	268 and is no long	ger a hazardous v	vaste as de	fined by 4	0 CFR 26	1.	
Enc Greran	// 4					17/11	28/12	
p. Generator Authorized Agent Name (Pr	int) q.	Signature				r. Date		3
II. TRANSPORTER (Gene	erator completes	lla-b and Trai	nsporter comp	letes IIc-	e)			
a. Transporter's Name and Address:		er er					. •••	
		-	4			v., .		
h Dhana Camali Alcia icis	< C001.100	110 01	UAR 224					
b. Phone: Conti Materials	2 SELVICE	- GL.C. 81	VU CAS I					-
Efrain Luis call	excol Sy	puin ple	is C					
c. Driver Name (Print)	d. Signa		011-		e. Date	12-	28-20	/~
III. DESTINATION (Genera	tor complete illa			•				*****
<ul> <li>a. Disposal Facility and Site Address:</li> <li>Vasco Rd. Landfill</li> </ul>		c. US EPA Nun	nber d. Discrepa	апсу іпоіса	ition Space	<b>e:</b>		
4001 N. Vasco Rd.								•
b. Livermore, CA 94551	<b>925-447</b> -04	91 .						
I hereby certify that the above named ma	terial has been acce	epted and to the be	est of my knowled	lge the fore	going is tr	ue and ac	curate.	
JUC/11-23		1 9 2	ell-			12-	-78-	12
e. Name of Authorized Agent (Print)	f. Signatu	ure			g. Date	<del>-                                    </del>		
IV. ASBESTOS (Generator	completes IVa-1	and Operator	complete IVg-	-i)				
a. Operator's Name and Address:		•	c. Responsible A	Agency Nar	ne and Ad	dress:		
			A,		4.			
en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co								
b. Phone:     e. Special Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instruction Handling Instr	tional Information:		d. Phone:					
ne i	uonai iniormauon:							
	0/ 5		0/ 11 = 111					
f. ☐ Friable ☐ Non-Friable ☐ Both OPERATOR'S CERTIFICATION: I hereby			% Non-Friable	and accura	tely descr	ihed ahov	e by the proper	shinning name
and are classified, packaged, marked and	labeled/placarded,	and are in all resp	ects in proper co	ndition for t	transport a	ccording t	o applicable int	ernational and
national governmental regulations.				1	<del>-</del>	· · · · · · · · · · · · · · · · · · ·		
g. Operator's Name and Title (Print)	h. Signat	ture			i. Date			
*Operator refers to the company which ov renovation operation or both	vris, ieases, operate	s, controls, or sup	ervises the facility	being dem	nolished or	renovated	d, or the demoli	tion or

# APPENDIX B CERTIFIED ANALYTICAL REPORT AND CHAIN-OF-CUSTODY DOCUMENTATION

# **Analytical Report**

Quest GeoSystems Management	Client Project ID: #G09212012-01; Byron Power Company	Date Sampled:	12/20/12-12/21/12
11275 Sunrise Gold Cir., Ste. R	Company	Date Received:	12/21/12
11270 5411130 6514 611, 5161 11	Client Contact: Eric Garcia	Date Reported:	01/04/13
Rancho Cordova, CA 95742	Client P.O.:	Date Completed:	01/04/13

WorkOrder: 1212612

February 01, 2013

Dear Eric:

#### Enclosed within are:

- 1) The results of the 18 analyzed samples from your project: #G09212012-01; Byron Power Company,
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits.

If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

QUEST GI	GS EOSYSTEMS MA nurise Gold Circle	NAGEMEN e, Suite R,		Att		Quest Mr. Er	GeoSj ic W. G	Barcia Bold Cir,	Manag	PORTI gement Pho Fax Rencho	t, Inc. one:		756-121 756-122			N AR		D TIN	IE: YES	×	RUS		HOU	R 48 F			AY	OTHE	R:	COMMENT	Š
Project Name: Project Number: Project Location: Sampler Signature	4901 Bruns Ro Byron, Californ	Company		Co Att	mpany ention: dress:	Quest Mr. Er	GeoSjic W. G	Sarcia	ECT B	Pho Fax Rancho	t, Inc. one:		756-121 756-122								Corrosivity, Ignitability)	LM)									
		SAMI	PLING	sers.	liners		1	MATRI	x		PI	RESER	RVATIO	NC					1			(CARB/PLM)							1		
SAMPLE ID (Field Point Name)	LOCATION	Date	Time	# of Contain	Type of Contain	Water	soil	Air	Sludge	Other	8	HCI	HNO3	Other	TPH-MR - 8015	VOC's - 8260B	Phenol - 8270	LUFT 5	CAM17	% Moisture	RCI (Reactivity,	Asbestos (CA									
A1		12/20/12	1528	1	SS		X				Х				×	x	х														
B1		12/20/12	1538	1	SS		х				Х				×	х	х														
B2		12/20/12	1503	1	SS		X				Х				×	х	х														
C1		12/20/12	1510	1	SS		X				X				x	х	X														
C2		12/21/12	859	1	SS		Х			V	Х				х	X	х														
C3		12/21/12	847	1	SS		Х				Х				X	х	х														
D1		12/21/12	909	1	SS		х				Х				х	Х	X														
D2		12/21/12	908	1	SS		Х				Х				×	х	X														
E1		12/21/12	1003	1	SS		Х				Х				x	Х	Х														
E2		12/21/12	1347	1	SS		Х				X				х	Х	X														
F1		12/21/12	825	1	SS		Х				х				×	х	х														
F2		12/21/12	1315	1	SS		Х				Х				х	х	х														
G1		12/21/12	815	1	SS		Х				Х				X	X	X														
G2		12/21/12	1350	1	SS		Х				х				х	х	х										1				
Н1		12/21/12	750	1	SS		Х				X				×	х	Х														
H2		12/21/12	800	1	SS		Х				х				х	х	Х														
11		12/21/12	805	1	SS		х				Х				x	х	Х														
12		12/21/12	742	1	SS		х				X				X	х	х									1					
Relinquished By:	Nelson		Date:	Time:	5.	Receiv	1	16	20	111	w	2	-6	_	Rema	arks:			DECE	D CO D SP/ HLOE	NDI ACE LINA	TED II	LA	- 0&G	PR	ESER	VED	IN LA	B		

Page 2 of 39

## McCampbell Analytical, Inc.

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F1

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G1

G2

1534 Willow Pass Rd Pittsburg, CA 94565-1701 (925) 252-9262

# CHAIN-OF-CUSTODY RECORD

ClientCode: QGSM

WorkOrder: 1212612

Page 1 of 2

, ,		WaterTrax	WriteOn	EDF		Excel		EQuIS	<b>✓</b>	Email		]HardCopy		ThirdPa	ırty	☐ J-fla	ıg
Report to:						В	ill to:					Re	quest	ed TAT:		5 d	lays
	tems Management Gold Cir., Ste. R va, CA 95742 FAX: (925) 756-1227	cc: PO: ProjectNo: ;	eric.garcia@qı #G09212012-(	uestgsm.com 01; Byron Power Co	ompan	у	Ques 98 D Liver	aisyfielo more, 0	Systems	51	gement			eceived: rinted:	_	12/21/2/ 12/21/2	
									Re	quested	Tests (	See legend	l belo	w)			
Lab ID	Client ID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
1212612-001	A1		Soil	12/20/2012 15:28		Α	Α	Α	Α								T
1212612-002	B1		Soil	12/20/2012 15:38		Α	Α	Α									
1212612-003	B2		Soil	12/20/2012 15:03		Α	Α	Α									
1212612-004	C1		Soil	12/20/2012 15:10		Α	Α	Α									

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12/21/2012 8:59

12/21/2012 8:47

12/21/2012 9:09

12/21/2012 9:08

12/21/2012 10:03

12/21/2012 13:47

12/21/2012 8:25

12/21/2012 13:15

12/21/2012 8:15

12/21/2012 13:50

# 1212612-014 Test Legend:

1212612-005

1212612-006

1212612-007

1212612-008

1212612-009

1212612-010

1212612-011

1212612-012

1212612-013

1	8260B_S	2 8270D-PHE_S	3 G-MBTEX_S	4 PREDF REPORT	5
6		7	8	9	10
11		12			

The following SampIDs: 001A, 002A, 003A, 004A, 005A, 006A, 007A, 008A, 009A, 010A, 011A, 012A, 013A, 014A, 015A, 016A, 017A, 018A contain testgroup.

Soil

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#### **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days).

Hazardous samples will be returned to client or disposed of at client expense.

Prepared by: Maria Venegas

## McCampbell Analytical, Inc.

H1

H2

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12

1534 Willow Pass Rd Pittsburg, CA 94565-1701 (925) 252-9262

# CHAIN-OF-CUSTODY RECORD

Page 2 of 2

WorkOrder: 1212612 ClientCode: QGSM

	WaterTrax	WriteOn	EDF	Exc	el	EQuIS	✓	Email	HardCop	ру	ThirdPar	ty	J-flag	)
Report to:					Bill to:				R	eques	ted TAT:		5 da	ays
Eric Garcia Quest GeoSystems Managem 11275 Sunrise Gold Cir., Ste. Rancho Cordova, CA 95742 (925) 756-1210 FAX: (925) 7	ent cc: R PO: ProjectNo: ;	eric.garcia@qu #G09212012-0	estgsm.com 1; Byron Power Co	ompany	Qu 98 Liv	xie Hinds lest Geos Daisyfiel rermore, liehinds@	Systems Id Drive CA 945	51	I		eceived: rinted:	_	2/21/20 2/21/20	
							Re	quested Te	sts (See lege	nd belo	ow)			
Lab ID C	lient ID	Matrix	Collection Date	Hold	1 2	3	4	5	6 7	8	9	10	11	12

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12/21/2012 7:50

12/21/2012 8:00

12/21/2012 8:05

12/21/2012 7:42

#### **Test Legend:**

1212612-015

1212612-016

1212612-017

1212612-018

1	8260B_S	2	8270D-PHE_S		3 G-MBTEX_S	4	PREDF REPORT	5	
6		7			8	9		10	
11		12		]					

The following SampIDs: 001A, 002A, 003A, 004A, 005A, 006A, 007A, 008A, 009A, 010A, 011A, 012A, 013A, 014A, 015A, 016A, 017A, 018A contain testgroup.

Soil

Soil

Soil

Soil

#### **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days).

Hazardous samples will be returned to client or disposed of at client expense.

Prepared by: Maria Venegas

Comments:

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com

## **Sample Receipt Checklist**

Client Name:	Quest GeoSystem	s Management			Date a	and 7	Time Received:	12/21/20	)12 5:33:37 PM
Project Name:	#G09212012-01; E	Byron Power Company	,		LogIn	Rev	iewed by:		Maria Venegas
WorkOrder N°:	1212612	Matrix: Soil			Carrie	er:	Client Drop-In		
		<u>Cha</u>	ain of Cı	ustody (C	COC) Informa	tion			
Chain of custody	present?		Yes	<b>✓</b>	No 🗌				
Chain of custody	signed when relinqu	uished and received?	Yes	✓	No 🗌				
Chain of custody	agrees with sample	labels?	Yes	<b>✓</b>	No $\square$				
Sample IDs note	ed by Client on COC?	?	Yes	✓	No 🗌				
Date and Time of	of collection noted by	Client on COC?	Yes	✓	No 🗌				
Sampler's name	noted on COC?		Yes	✓	No 🗌				
			Sample	e Receipt	: Information				
Custody seals in	tact on shipping con	tainer/cooler?	Yes		No 🗌			NA 🗸	
Shipping contain	er/cooler in good cor	ndition?	Yes	✓	No 🗌				
Samples in prop	er containers/bottles	?	Yes	<b>✓</b>	No 🗌				
Sample containe	ers intact?		Yes	✓	No 🗌				
Sufficient sample	e volume for indicate	d test?	Yes	•	No 🗌				
		Sample Pres	servatio	n and Ho	old Time (HT)	Info	rmation		
All samples rece	eived within holding ti	me?	Yes	<b>✓</b>	No 🗆				
Container/Temp	Blank temperature		Coole	er Temp:	1.2°C			NA 🗌	
Water - VOA via	ls have zero headspa	ace / no bubbles?	Yes		No 🗌	No	VOA vials submi	tted 🗸	
Sample labels ch	hecked for correct pr	eservation?	Yes	<b>✓</b>	No 🗌				
Metal - pH accep	otable upon receipt (p	oH<2)?	Yes		No 🗌			NA 🗸	
Samples Receiv	ed on Ice?		Yes	✓	No 🗌				
		(Ice Ty	pe: WE	T ICE	)				
* NOTE: If the "N	No" box is checked, s	see comments below.							
									====

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/20/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/27/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-001A			
Client ID				A1			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

#### Surrogate Recoveries (%) 103 106 %SS1: %SS2: %SS3: 104

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/20/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/27/12

#### Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-002A			
Client ID				B1			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

## %SS1: %SS3:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

102

106



107

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/20/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/28/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-003A			
Client ID				B2			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

#### Surrogate Recoveries (%) %SS1: 98 107 %SS2: %SS3: 122

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/20/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

#### Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-004A			
Client ID				C1			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

## %SS1: %SS3:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

98

104



103

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

#### Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-005A			
Client ID				C2			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

#### Surrogate Recoveries (%) %SS1: 98 102 %SS2: %SS3: 104

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

#### Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-006A			
Client ID				C3			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

## %SS1: %SS3:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

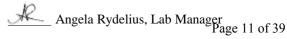
Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

98

106



103

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/28/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-007A			
Client ID				D1			
Matrix		_	In .	Soil			In .:
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

	Surrogate R	ecoveries (%)	
%SS1:	98	%SS2:	106
%SS3:	121		

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-008A			
Client ID				D2			
Matrix			ID	Soil			Donostico
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

Surrogate Recoveries (%)						
%SS1:	98	%SS2:	106			
%SS3:	116					

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/28/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-009A							
Client ID		E1							
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005		
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005		
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005		
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005		
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005		
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005		
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005		
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005		
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004		
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005		
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005		
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005		
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005		
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005		
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005		
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005		
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005		
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005		
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1		
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005		
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005		
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005		
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005		
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005		
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005		

## %SS1: %SS3:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

97

120



107

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

#### Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-010A							
Client ID				E2					
Matrix									
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005		
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005		
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005		
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005		
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005		
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005		
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005		
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005		
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004		
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005		
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005		
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005		
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005		
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005		
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005		
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005		
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005		
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005		
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1		
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005		
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005		
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005		
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005		
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005		
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005		

# %SS3:

%SS1:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

97

116



106

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID				1212612-011A			
Client ID				F1			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

### Surrogate Recoveries (%) %SS1: 98 103 %SS2: %SS3: 104

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 01/02/13

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-012A							
Client ID				F2					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005		
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005		
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005		
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005		
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005		
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005		
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005		
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005		
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004		
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005		
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005		
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005		
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005		
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005		
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005		
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005		
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005		
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005		
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1		
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005		
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005		
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005		
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005		
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005		
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005		

### Surrogate Recoveries (%) 107 %SS1: 94 %SS2: %SS3: 91

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-013A								
Client ID				G1						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005			
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005			
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005			
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005			
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05			
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005			
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005			
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005			
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005			
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005			
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005			
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004			
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005			
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005			
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005			
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005			
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005			
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005			
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005			
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005			
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005			
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1			
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005			
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005			
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005			
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005			
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005			
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005			
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005			
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005			
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005			
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005			
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005			
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005			
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005			

### Surrogate Recoveries (%) 98 104 %SS1: %SS2: %SS3: 105

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-014A								
Client ID				G2						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005			
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005			
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005			
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005			
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05			
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005			
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005			
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005			
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005			
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005			
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005			
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004			
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005			
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005			
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005			
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005			
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005			
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005			
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005			
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005			
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005			
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1			
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005			
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005			
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005			
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005			
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005			
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005			
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005			
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005			
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005			
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005			
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005			
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005			
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005			

### Surrogate Recoveries (%) 98 103 %SS1: %SS2: %SS3: 103

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

•	Client Project ID: #G09212012-01;	Date Sampled: 12/21/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received: 12/21/12
	Client Contact: Eric Garcia	Date Extracted: 12/21/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed: 12/29/12

	Volatile Organics by P&T and GC/MS (Basic Target List)*											
Extraction Method: SW5030B		Anal	ytical Metho	od: SW8260B	Work Order: 1212	2612						
Lab ID				1212612-015A								
Client ID				H1								
Matrix				Soil								
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit					
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005					
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005					
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005					
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005					
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05					
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005					
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005					
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005					
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005					
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005					
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005					
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004					
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005					
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005					
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005					
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005					
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005					
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005					
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005					
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005					
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005					
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1					
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005					
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005					
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005					
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005					
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005					
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005					
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005					
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005					
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005					
1	1		1				1					

Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005			
	Surrogate Recoveries (%)									
%SS1:	98	3		%SS2:	1	04				
%SS3:	10	4								

Trichloroethene

1,2,3-Trichloropropane

1,3,5-Trimethylbenzene

1,1,2-Trichloroethane

Trichlorofluoromethane

1,2,4-Trimethylbenzene

0.005

0.005

0.005

1.0

1.0

1.0

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

ND

ND



ND

ND

ND

1.0

1.0

1.0

0.005

0.005

0.005

^{*} water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/27/12

## Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-016A								
Client ID				H2						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	0.060	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005			
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005			
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005			
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005			
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05			
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005			
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005			
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005			
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005			
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005			
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005			
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004			
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005			
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005			
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005			
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005			
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005			
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005			
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005			
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005			
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005			
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1			
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005			
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005			
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005			
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005			
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005			
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005			
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005			
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005			
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005			
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005			
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005			
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005			
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005			

# %SS3:

%SS1:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

104

106



108

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/29/12

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-017A							
Client ID				I1					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005		
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005		
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005		
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005		
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005		
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005		
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005		
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005		
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004		
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005		
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005		
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005		
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005		
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005		
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005		
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005		
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005		
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005		
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1		
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005		
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005		
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005		
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005		
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005		
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005		

### Surrogate Recoveries (%) %SS1: 99 106 %SS2: %SS3: 117

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: #G09212012-01; Quest GeoSystems Management Date Sampled: 12/21/12 Byron Power Company 12/21/12 Date Received: 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/21/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/27/12

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212612

Lab ID		1212612-018A								
Client ID				I2						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005			
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005			
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005			
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005			
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05			
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005			
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005			
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005			
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005			
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005			
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005			
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004			
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005			
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005			
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005			
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005			
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005			
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005			
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005			
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005			
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005			
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1			
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005			
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005			
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005			
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005			
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005			
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005			
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005			
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005			
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005			
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005			
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005			
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005			
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005			

### Surrogate Recoveries (%) 103 107 %SS1: %SS2: %SS3: 106

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



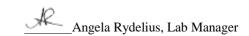
water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

when Qua	iny Counts		1		1		
Quest GeoSystems Management		roject ID: #G092	212012-01;	Date Sampled:	12/20/12-1	12/21/12	
11275 Sunrise Gold Cir., Ste. R	Byron P	ower Company		Date Received: 12/21/12			
11275 Summer Gold Chr., Ster. R	Client C	ontact: Eric Garc	Eric Garcia Date Extracted: 12/28/12				
Rancho Cordova, CA 95742	Client P.	.O.:		Date Analyzed:	01/02/13-0	01/03/13	
Extraction Method: SW3550B		Phenols by GC/N alytical Method: SW8270			Work Order:	1212612	
Lab ID	1212612-001A	1212612-002A	1212612-003A	1212612-004A	Reporting	Limit for	
Client ID	A1	B1	B2	C1		T=1	
Matrix	S	S	S	S	) (D)	D.I.	
DF	1	1	1	1	MDL	RL	
Compound		Conce	entration		mg/Kg	mg/Kg	
4-Chloro-3-methylphenol	ND	ND	ND	ND	0.12	0.25	
2-Chlorophenol	ND	ND	ND	ND	0.14	0.25	
2,4-Dichlorophenol	ND	ND	ND	ND	0.13	0.25	
2,6-Dichlorophenol	ND	ND ND ND		ND	0.2	0.25	
2,4-Dimethylphenol	ND	ND	ND	ND	0.13	0.25	
4,6-Dinitro-2-methylphenol	ND	ND	ND	ND	0.13	1.3	
2,4-Dinitrophenol	ND	ND	ND	ND	1.3	6.3	
2-Methylphenol (o-Cresol)	ND	ND	ND	ND	0.14	0.25	
3 &/or 4-Methylphenol (m,p-Cresol)	ND	ND	ND	ND	0.12	0.25	
2-Nitrophenol	ND	ND	ND	ND	0.64	1.3	
4-Nitrophenol	ND	ND	ND	ND	0.41	1.3	
Pentachlorophenol	ND	ND	ND	ND	0.061	1.3	
Phenol	ND	ND	ND	ND	0.12	0.25	
2,4,5-Trichlorophenol	ND	ND	ND	ND	0.12	0.25	
2,4,6-Trichlorophenol	ND	ND	ND	ND	0.14	0.25	
	Su	rrogate Recoverie	s (%)				
0/ 001.	102	102	00	107			

Surrogate Recoveries (%)									
%SS1:	102	123	89	127					
%SS2:	96	114	82	114					
%SS3:	80	90	68	99					
%SS4:	83	96	75	92					
%SS5:	78	89	73	108					
%SS6:	82	98	80	101					
Comments									

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

^{#)} surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.



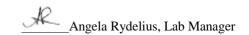
ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Quest GeoSystems Management		Client Project ID: #G09212012-01; Byron Power Company		Date Sampled: 12/20/12-12/21/12		
11275 Sunrise Gold Cir., Ste. R	Byron I			Date Received: 12/21/12		
11275 Buildise Gold Cit., Ste. R	Client C	Contact: Eric Gard	ria	Date Extracted:	12/28/12	
Rancho Cordova, CA 95742	Client I	P.O.:		Date Analyzed:	01/02/13-0	01/03/13
		Phenols by GC/N				
Extraction Method: SW3550B	A	nalytical Method: SW827	0C		Work Order:	1212612
Lab ID	1212612-005A	1212612-006A	1212612-007A	1212612-008A	Reporting	Limit for
Client ID	C2	СЗ	D1	D2		7=1
Matrix	S	S	S	S		
DF	1	1	1	1	MDL	RL
Compound		Conce	entration		mg/Kg	mg/Kg
4-Chloro-3-methylphenol	ND	ND	ND	ND	0.12	0.25
2-Chlorophenol	ND	ND	ND	ND	0.14	0.25
2,4-Dichlorophenol	ND	ND	ND	ND	0.13	0.25
2,6-Dichlorophenol	ND	ND	ND	ND	0.2	0.25
2,4-Dimethylphenol	ND	ND	ND	ND	0.13	0.25
4,6-Dinitro-2-methylphenol	ND	ND	ND	ND	0.13	1.3
2,4-Dinitrophenol	ND	ND	ND	ND	1.3	6.3
2-Methylphenol (o-Cresol)	ND	ND	ND	ND	0.14	0.25
3 &/or 4-Methylphenol (m,p-Cresol)	ND	ND	ND	ND	0.12	0.25
2-Nitrophenol	ND	ND	ND	ND	0.64	1.3
4-Nitrophenol	ND	ND	ND	ND	0.41	1.3
Pentachlorophenol	ND	ND	ND	ND	0.061	1.3
Phenol	ND	ND	ND	ND	0.12	0.25
2,4,5-Trichlorophenol	ND	ND	ND	ND	0.12	0.25

Surrogate Recoveries (%)							
%SS1:	106	94	108	111			
%SS2:	96	86	98	102			
%SS3:	85	70	85	88			
%SS4:	86	75	86	92			
%SS5:	87	76	82	89			
%SS6:	78	75	84	86			
Comments							

ND

ND



ND

0.14

0.25

ND

2,4,6-Trichlorophenol

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

^{#)} surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.

Then Quality Counts							
Quest GeoSystems Management  11275 Sunrise Gold Cir., Ste. R		Client Project ID: #G09212012-01;		Date Sampled: 12/20/12-12/21/12			
		Byron Power Company			Date Received: 12/21/12		
11273 Buildise Gold Cit., Ste. R	Clie	ent C	ontact: Eric Garc	ria	Date Extracted:	12/28/12	
Rancho Cordova, CA 95742	Clie	nt P.	O.:		Date Analyzed:	01/02/13-0	01/03/13
	·		Phenols by GC/N				
Extraction Method: SW3550B		Ana	alytical Method: SW8270	OC .		Work Order:	1212612
Lab ID	1212612-00	)9A	1212612-010A	1212612-011A	1212612-012A	Reporting	Limit for
Client ID	E1		E2	F1	F2		=1
Matrix	S		S	S	S	1401	D.
DF	1		1	1	1	MDL	RL
Compound		Concentration				mg/Kg	mg/Kg
4-Chloro-3-methylphenol	ND		ND	ND	ND	0.12	0.25
2-Chlorophenol	ND		ND	ND	ND	0.14	0.25
2,4-Dichlorophenol	ND		ND	ND	ND	0.13	0.25
2,6-Dichlorophenol	ND		ND	ND	ND	0.2	0.25
2,4-Dimethylphenol	ND		ND	ND	ND	0.13	0.25
4,6-Dinitro-2-methylphenol	ND		ND	ND	ND	0.13	1.3
2,4-Dinitrophenol	ND		ND	ND	ND	1.3	6.3
2-Methylphenol (o-Cresol)	ND		ND	ND	ND	0.14	0.25
3 &/or 4-Methylphenol (m,p-Cresol)	ND		ND	ND	ND	0.12	0.25
2-Nitrophenol	ND		ND	ND	ND	0.64	1.3
4-Nitrophenol	ND		ND	ND	ND	0.41	1.3
Pentachlorophenol	ND		ND	ND	ND	0.061	1.3
Phenol	ND		ND	ND	ND	0.12	0.25
2,4,5-Trichlorophenol	ND		ND	ND	ND	0.12	0.25
2,4,6-Trichlorophenol	ND		ND	ND	ND	0.14	0.25
		Su	rrogate Recoverie	s (%)			
%SS1:	110		107	122	128		
%SS2:	99		97	109	118		
1	<u> </u>		1		1	1	

81

87

85

83

ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

#) surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.

87

90

82

93



94

101

99

97

88

93

94

%SS3:

%SS4:

%SS5:

%SS6:

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

Quest GeoSystems Management	Client Project ID: #G09212012-01;	Date Sampled: 12/20/12-12/21/12				
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received: 12/21/12				
11273 Summer Gold Cir., Stc. R	Client Contact: Eric Garcia	Date Extracted: 12/28/12				
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed: 01/02/13-01/03/13				
Phenols by GC/MS*						

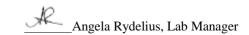
Extraction Method: SW3550B Analytical Method: SW8270C Work Order: 1212612

Lab ID	1212612-013A	1212612-014A	1212612-015A	1212612-016A	Reporting	Limit for
Client ID	G1	G2	H1	H2		=1
Matrix	S	S	S	S	MDL	RL
DF	1	1	1	1	MDL	KL
Compound		Conce	entration		mg/Kg	mg/Kg
4-Chloro-3-methylphenol	ND	ND	ND	ND	0.12	0.25
2-Chlorophenol	ND	ND	ND	ND	0.14	0.25
2,4-Dichlorophenol	ND	ND	ND	ND	0.13	0.25
2,6-Dichlorophenol	ND	ND	ND	ND	0.2	0.25
2,4-Dimethylphenol	ND	ND	ND	ND	0.13	0.25
4,6-Dinitro-2-methylphenol	ND	ND	ND	ND	0.13	1.3
2,4-Dinitrophenol	ND	ND	ND	ND	1.3	6.3
2-Methylphenol (o-Cresol)	ND	ND	ND	ND	0.14	0.25
3 &/or 4-Methylphenol (m,p-Cresol)	ND	ND	ND	ND	0.12	0.25
2-Nitrophenol	ND	ND	ND	ND	0.64	1.3
4-Nitrophenol	ND	ND	ND	ND	0.41	1.3
Pentachlorophenol	ND	ND	ND	ND	0.061	1.3
Phenol	ND	ND	ND	ND	0.12	0.25
2,4,5-Trichlorophenol	ND	ND	ND	ND	0.12	0.25
2,4,6-Trichlorophenol	ND	ND	ND	ND	0.14	0.25

Surrogate Recoveries (%)							
%SS1:	115	114	109	130			
%SS2:	107	106	100	119			
%SS3:	90	88	83	99			
%SS4:	90	91	90	100			
%SS5:	93	86	87	107			
%SS6:	102	89	85	96			
Comments							

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

^{#)} surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.

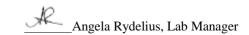


ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Quest GeoSystems Management	Client Pr	Client Project ID: #G09212012-01;		Date Sampled:	12/20/12-1	12/21/12	
Quest Geosystems Management		Byron Power Company		•			
11275 Sunrise Gold Cir., Ste. R				Date Received: 12/21/12			
,	Client C	ontact: Eric Gard	eia	Date Extracted:	12/28/12		
Rancho Cordova, CA 95742	Client P.	.O.:		Date Analyzed:	01/02/13-0	01/03/13	
	]	Phenols by GC/N	1S*				
Extraction Method: SW3550B	An	alytical Method: SW827	0C		Work Order:	1212612	
Lab ID	1212612-017A	1212612-018A			Reporting	Limit for	
Client ID	I1	I2				=1	
Matrix	S	S					
DF	1	1			MDL	RL	
Compound		Conce	entration		mg/Kg	mg/Kg	
4-Chloro-3-methylphenol	ND	ND			0.12	0.25	
2-Chlorophenol	ND	ND			0.14	0.25	
2,4-Dichlorophenol	ND	ND			0.13	0.25	
2,6-Dichlorophenol	ND	ND			0.2	0.25	
2,4-Dimethylphenol	ND	ND			0.13	0.25	
4,6-Dinitro-2-methylphenol	ND	ND			0.13	1.3	
2,4-Dinitrophenol	ND	ND			1.3	6.3	
2-Methylphenol (o-Cresol)	ND	ND			0.14	0.25	
3 &/or 4-Methylphenol (m,p-Cresol)	ND	ND			0.12	0.25	
2-Nitrophenol	ND	ND			0.64	1.3	
4-Nitrophenol	ND	ND			0.41	1.3	
Pentachlorophenol	ND	ND			0.061	1.3	
Phenol	ND	ND			0.12	0.25	
2,4,5-Trichlorophenol	ND	ND			0.12	0.25	
2,4,6-Trichlorophenol	ND	ND			0.14	0.25	
	Su	ırrogate Recoverie	es (%)				
%SS1:	113	114					
%SS2:	103	102					
%SS3:	84	95					
%SS4:	89	87					
%SS5:	96	99					
%SS6:	84	104					
Comments							
		1	1	1	1		

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

^{#)} surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.



ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Quest GeoSystems Management	Client Project ID: #G09212012-01;	Date Sampled:	12/20/12-12/21/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received:	12/21/12
11270 Sumise Gold Ciri, Ste. It	Client Contact: Eric Garcia	Date Extracted	12/21/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed	12/26/12-12/28/12

# Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*

Extraction method: SW5030B Analytical methods:			ethods: SW8015Bm	W	Work Order:		
Lab ID	Client ID	Matrix	TPH(g)	DF	% SS	Comment	
001A	A1	S	ND	1	102		
002A	B1	S	ND	1	93		
003A	B2	S	ND	1	107		
004A	C1	S	ND	1	99		
005A	C2	S	ND	1	99		
006A	C3	S	ND	1	94		
007A	D1	S	ND	1	103		
008A	D2	S	ND	1	91		
009A	E1	S	ND	1	107		
010A	E2	S	ND	1	92		
011A	F1	S	ND	1	98		
012A	F2	S	ND	1	94		
013A	G1	S	ND	1	98		
014A	G2	S	ND	1	100		
015A	H1	S	ND	1	97		
016A	H2	S	ND	1	97		

Reporting Limit for DF =1;  ND means not detected at or	W	NA	NA
above the reporting limit	S	1.0	mg/Kg

^{*} water and vapor samples are reported in  $\mu g/L$ , soil/sludge/solid samples in mg/kg, wipe samples in  $\mu g/wipe$ , product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

Quest GeoSystems Management	Client Project ID: #G09212012-01; Byron Power Company	Date Sampled: 12/20/12-12/21/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received: 12/21/12
,,,,,,,	Client Contact: Eric Garcia	Date Extracted 12/21/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed 12/26/12-12/28/12

# $Gasoline\ Range\ (C6\text{-}C12)\ Volatile\ Hydrocarbons\ as\ Gasoline^*$

Extraction method: SW50	n method: SW5030B Analytical methods: SW8015Bm		Work Order: 1212612			
Lab ID	Client ID	Matrix	TPH(g)	DF	% SS	Comments
017A	I1	S	ND	1	96	
018A	I2	S	ND	1	98	

Reporting Limit for DF =1; ND means not detected at or	W	NA	NA
above the reporting limit	S	1.0	mg/Kg

^{*} water and vapor samples are reported in  $\mu g/L$ , soil/sludge/solid samples in mg/kg, wipe samples in  $\mu g/wipe$ , product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:



	· · · · · · · · · · · · · · · · · · ·		12/20/12-12/21/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received:	12/21/12
	Client Contact: Eric Garcia	Date Extracted:	12/21/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed:	12/22/12-12/26/12

# **Total Extractable Petroleum Hydrocarbons***

Extraction method: SW3550B Analytical methods: SW8015B Work Order: 1212612

Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% SS	Comments
1212612-001A	A1	S	ND	ND	1	120	
1212612-002A	B1	S	ND<3.0	6.4	1	106	e7
1212612-003A	B2	S	ND<3.0	ND	1	105	
1212612-004A	C1	S	ND<3.0	ND	1	112	
1212612-005A	C2	S	ND<3.0	ND	1	110	
1212612-006A	C3	S	ND<3.0	3.0 ND		113	
1212612-007A	D1	S	ND<3.0	ND	1	107	
1212612-008A	D2	S	ND<3.0	ND	1	109	
1212612-009A	E1	S	ND<3.0	ND	1	115	
1212612-010A	E2	S	ND<3.0	ND	1	113	
1212612-011A	F1	S	ND<3.0	7.0	1	110	e7
1212612-012A	F2	S	ND<3.0	ND	1	111	
1212612-013A	G1	S	ND<3.0	5.3	1	111	e7
1212612-014A	G2	S	ND<3.0	ND	1	111	
1212612-015A	HI	S	ND<3.0	ND<3.0 ND		104	
	eporting Limit for DF =1;	W	NA	NA		ug/.	 L
ND means not detected at or		C	1.0	5.0			7 -

above the reporting limit	S	1.0	5.0	mg/Kg	
Reporting Limit for DF =1; ND means not detected at or	W	NA	NA	ug/L	

^{*} water samples are reported in  $\mu$ g/L, wipe samples in  $\mu$ g/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / SPLP / TCLP extracts are reported in  $\mu$ g/L.

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e7) oil range compounds are significant

**DHS ELAP Certification 1644** 

[#] cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

-	3	Date Sampled:	12/20/12-12/21/12	
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received:	12/21/12	
	Client Contact: Eric Garcia	Date Extracted:	12/21/12	
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed:	12/22/12-12/26/12	

# **Total Extractable Petroleum Hydrocarbons***

Extraction method: SW3550B Analytical methods: SW8015B Work Order: 1212612

	Amalytical methods. SW0013B						Work Order: 1212012				
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% SS	Comments				
1212612-016A	Н2	S	ND<3.0	ND	1	106					
1212612-017A	I1	S	ND<3.0	ND	1	110					
1212612-018A	I2	S	ND<3.0	ND	1	109					

Reporting Limit for DF =1; ND means not detected at or	W	NA	NA	ug/L
above the reporting limit	S	1.0	5.0	mg/Kg

^{*} water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC / STLC / SPLP / TCLP extracts are reported in µg/L.

# cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e7) oil range compounds are significant

**DHS ELAP Certification 1644** 

# QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73476 WorkOrder: 1212612

EPA Method: SW8260B Extraction: S	W5030B	_	_	_	-	;	Spiked Sam	ple ID:	1212568-032A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
, analy c	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
tert-Amyl methyl ether (TAME)	ND	0.050	87.3	86	1.50	90.4	56 - 94	30	70 - 130
Benzene	ND	0.050	88	85.6	2.76	90.8	60 - 106	30	70 - 130
t-Butyl alcohol (TBA)	ND	0.20	95.8	92.1	3.89	106	56 - 140	30	70 - 130
Chlorobenzene	ND	0.050	84.2	82.4	2.14	85.9	61 - 108	30	70 - 130
1,2-Dibromoethane (EDB)	ND	0.050	86.9	85.1	2.08	87.2	54 - 119	30	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	0.050	85.8	83.2	3.03	88.5	48 - 115	30	70 - 130
1,1-Dichloroethene	ND	0.050	81.4	77	5.53	86.6	46 - 111	30	70 - 130
Diisopropyl ether (DIPE)	ND	0.050	82.6	81.9	0.938	86.7	53 - 111	30	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	0.050	84.6	83	1.96	88.7	61 - 104	30	70 - 130
Methyl-t-butyl ether (MTBE)	ND	0.050	89.7	87.6	2.39	94.6	58 - 107	30	70 - 130
Toluene	ND	0.050	86.2	84.3	2.18	88.8	64 - 114	30	70 - 130
Trichloroethene	ND	0.050	88.8	85.7	3.58	95.1	60 - 116	30	70 - 130
%SS1:	96	0.12	106	105	0.769	107	70 - 130	30	70 - 130
%SS2:	100	0.12	106	106	0	106	70 - 130	30	70 - 130
%SS3:	85	0.012	102	103	1.46	106	70 - 130	30	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## BATCH 73476 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212612-001A	12/20/12 3:28 PM	12/21/12	12/27/12 6:07 PM	1212612-002A	12/20/12 3:38 PM	12/21/12	12/27/12 5:33 PM
1212612-003A	12/20/12 3:03 PM	12/21/12	12/28/12 11:28 PM	1212612-004A	12/20/12 3:10 PM	12/21/12	12/29/12 9:27 AM
1212612-005A	12/21/12 8:59 AM	12/21/12	12/29/12 8:48 AM	1212612-006A	12/21/12 8:47 AM	12/21/12	12/29/12 6:50 AM
1212612-007A	12/21/12 9:09 AM	12/21/12	12/28/12 9:21 PM	1212612-008A	12/21/12 9:08 AM	12/21/12	12/29/12 12:53 AM
1212612-009A	12/21/12 10:03 AM	12/21/12	12/28/12 10:04 PM	1212612-010A	12/21/12 1:47 PM	12/21/12	12/29/12 1:36 AM
1212612-011A	12/21/12 8:25 AM	12/21/12	12/29/12 4:54 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.



# QC SUMMARY REPORT FOR SW8260B

QC Matrix: Soil BatchID: 73521 WorkOrder: 1212612 W.O. Sample Matrix: Soil

EPA Method: SW8260B Extraction:	SW5030B						Spiked Sam	ple ID:	1212612-018A	
Analyte	Sample	Spiked	Spiked MS MSD MS-MSD LCS				Acc	Acceptance Criteria (%)		
, maye	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS	
tert-Amyl methyl ether (TAME)	ND	0.050	86.7	91	4.83	80.9	56 - 94	30	70 - 130	
Benzene	ND	0.050	83.3	90.1	7.73	79.5	60 - 106	30	70 - 130	
t-Butyl alcohol (TBA)	ND	0.20	86.7	93	6.80	111	56 - 140	30	70 - 130	
Chlorobenzene	ND	0.050	82.3	86.3	4.72	85.8	61 - 108	30	70 - 130	
1,2-Dibromoethane (EDB)	ND	0.050	85	88.2	3.61	96.9	54 - 119	30	70 - 130	
1,2-Dichloroethane (1,2-DCA)	ND	0.050	82.6	88.2	6.55	78.1	48 - 115	30	70 - 130	
1,1-Dichloroethene	ND	0.050	69	85.2	21.0	73.5	46 - 111	30	70 - 130	
Diisopropyl ether (DIPE)	ND	0.050	80.3	85.7	6.55	79.4	53 - 111	30	70 - 130	
Ethyl tert-butyl ether (ETBE)	ND	0.050	82.6	86.6	4.78	82	61 - 104	30	70 - 130	
Methyl-t-butyl ether (MTBE)	ND	0.050	86.9	91.9	5.58	86.2	58 - 107	30	70 - 130	
Toluene	ND	0.050	84.1	89.1	5.74	85.7	64 - 114	30	70 - 130	
Trichloroethene	ND	0.050	95.8	99	3.26	93.9	60 - 116	30	70 - 130	
%SS1:	103	0.12	105	105	0	105	70 - 130	30	70 - 130	
%SS2:	107	0.12	107	107	0	106	70 - 130	30	70 - 130	
%SS3:	106	0.012	103	107	3.33	103	70 - 130	30	70 - 130	

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## BATCH 73521 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212612-012A	12/21/12 1:15 PM	12/21/12	01/02/13 11:40 PM	1212612-013A	12/21/12 8:15 AM	12/21/12	12/29/12 5:33 AM
1212612-014A	12/21/12 1:50 PM	12/21/12	12/29/12 7:28 AM	1212612-015A	12/21/12 7:50 AM	12/21/12	12/29/12 8:08 AM
1212612-016A	12/21/12 8:00 AM	12/21/12	12/27/12 4:51 PM	1212612-017A	12/21/12 8:05 AM	12/21/12	12/29/12 3:43 AM
1212612-018A	12/21/12 7:42 AM	12/21/12	12/27/12 6:24 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = <math>100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

# **QC SUMMARY REPORT FOR SW8270C**

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73615 WorkOrder: 1212612

EPA Method: SW8270C Extraction: S	W3550B					;	Spiked Sam	ple ID:	1212612-009A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
, wants	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
4-Chloro-3-methylphenol	ND	5	101	117	14.3	75.2	30 - 130	30	30 - 130
2-Chlorophenol	ND	5	95.8	114	17.3	74.8	30 - 130	30	30 - 130
4-Nitrophenol	ND	5	63.8	73.3	13.8	50.3	30 - 130	30	30 - 130
Pentachlorophenol	ND	5	77.9	76.8	1.39	39.6	30 - 130	30	30 - 130
Phenol	ND	5	79.7	97.2	19.9	63.6	30 - 130	30	30 - 130
%SS1:	110	5	110	129	15.3	88	30 - 130	30	30 - 130
%SS2:	99	5	106	128	18.5	79	30 - 130	30	30 - 130
%SS3:	87	5	100	105	4.56	88	30 - 130	30	30 - 130
%SS4:	90	5	106	105	0.489	92	30 - 130	30	30 - 130
%SS5:	82	5	104	105	0.977	79	30 - 130	30	30 - 130
%SS6:	93	5	99	101	1.21	85	30 - 130	30	30 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## **BATCH 73615 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212612-001A	12/20/12 3:28 PM	12/28/12	01/02/13 5:15 PM	1212612-002A	12/20/12 3:38 PM	12/28/12	01/02/13 11:58 AM
1212612-003A	12/20/12 3:03 PM	12/28/12	01/03/13 7:15 PM	1212612-004A	12/20/12 3:10 PM	12/28/12	01/03/13 4:57 PM
1212612-005A	12/21/12 8:59 AM	12/28/12	01/03/13 4:02 PM	1212612-006A	12/21/12 8:47 AM	12/28/12	01/03/13 5:25 PM
1212612-007A	12/21/12 9:09 AM	12/28/12	01/02/13 12:25 PM	1212612-008A	12/21/12 9:08 AM	12/28/12	01/02/13 10:35 AM
1212612-009A	12/21/12 10:03 AM	12/28/12	01/03/13 9:06 PM	1212612-010A	12/21/12 1:47 PM	12/28/12	01/03/13 8:11 PM
1212612-011A	12/21/12 8:25 AM	12/28/12	01/03/13 5:52 PM	1212612-012A	12/21/12 1:15 PM	12/28/12	01/02/13 11:03 AM
1212612-013A	12/21/12 8:15 AM	12/28/12	01/02/13 4:47 PM	1212612-014A	12/21/12 1:50 PM	12/28/12	01/02/13 11:30 AM
1212612-015A	12/21/12 7:50 AM	12/28/12	01/03/13 6:48 PM	1212612-016A	12/21/12 8:00 AM	12/28/12	01/03/13 7:43 PM
1212612-018A	12/21/12 7:42 AM	12/28/12	01/03/13 4:30 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

# **OC SUMMARY REPORT FOR SW8270C**

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73617 WorkOrder: 1212612

EPA Method: SW8270C Extraction: S	W3550B					;	Spiked Sam	ple ID:	1212579-001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
, want o	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
4-Chloro-3-methylphenol	ND	5	130	128	1.49	91.2	30 - 130	30	30 - 130
2-Chlorophenol	ND	5	112	116	3.79	84.2	30 - 130	30	30 - 130
4-Nitrophenol	ND	5	98.3	102	3.58	72.8	30 - 130	30	30 - 130
Pentachlorophenol	ND	5	92.8	90.8	2.22	64.2	30 - 130	30	30 - 130
Phenol	ND	5	106	109	2.89	79.2	30 - 130	30	30 - 130
%SS1:	118	5	132, F3	135, F3	2.2	100	30 - 130	30	30 - 130
%SS2:	105	5	126	130	2.78	93	30 - 130	30	30 - 130
%SS3:	84	5	110	113	2.42	86	30 - 130	30	30 - 130
%SS4:	94	5	108	113	4.29	93	30 - 130	30	30 - 130
%SS5:	79	5	119	118	0.867	86	30 - 130	30	30 - 130
%SS6:	84	5	118	102	14.6	82	30 - 130	30	30 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

F3 = the surrogate standard recovery is outside of acceptance limits; however, all spiked LCS analytes are within proper acceptance limits.

## **BATCH 73617 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212612-017A	12/21/12 8:05 AM	12/28/12	01/03/13 6:20 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

# QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73473 WorkOrder: 1212612

EPA Method: SW8021B/8015Bm Extraction: S	W5030B					5	Spiked Sam	ple ID:	1212568-032A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
, may c	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH(btex) [£]	ND	0.60	96.7	100	3.57	102	70 - 130	20	70 - 130
MTBE	ND	0.10	110	100	9.27	107	70 - 130	20	70 - 130
Benzene	ND	0.10	102	98.5	3.36	98.7	70 - 130	20	70 - 130
Toluene	ND	0.10	101	96.2	4.56	97	70 - 130	20	70 - 130
Ethylbenzene	ND	0.10	104	99.2	4.54	97.8	70 - 130	20	70 - 130
Xylenes	ND	0.30	106	101	5.01	99.4	70 - 130	20	70 - 130
%SS:	102	0.10	97	88	9.09	81	70 - 130	20	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## **BATCH 73473 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212612-001A	12/20/12 3:28 PM	12/21/12	12/27/12 1:07 AM	1212612-002A	12/20/12 3:38 PM	12/21/12	12/27/12 6:27 PM
1212612-003A	12/20/12 3:03 PM	12/21/12	12/27/12 7:57 PM	1212612-004A	12/20/12 3:10 PM	12/21/12	12/27/12 8:27 PM
1212612-005A	12/21/12 8:59 AM	12/21/12	12/27/12 8:57 PM	1212612-006A	12/21/12 8:47 AM	12/21/12	12/27/12 9:27 PM
1212612-007A	12/21/12 9:09 AM	12/21/12	12/26/12 6:38 PM	1212612-008A	12/21/12 9:08 AM	12/21/12	12/27/12 9:57 PM
1212612-009A	12/21/12 10:03 AM	12/21/12	12/27/12 3:57 PM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

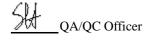
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



# **OC SUMMARY REPORT FOR SW8021B/8015Bm**

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73523 WorkOrder: 1212612

EPA Method: SW8021B/8015Bm Extraction: S	W5030B					5	Spiked Sam	ple ID:	1212613-001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
, may c	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH(btex) [£]	ND	0.60	110	97.5	12.1	102	70 - 130	20	70 - 130
MTBE	ND	0.10	108	103	5.46	105	70 - 130	20	70 - 130
Benzene	ND	0.10	103	100	3.24	100	70 - 130	20	70 - 130
Toluene	ND	0.10	101	98	3.06	98.6	70 - 130	20	70 - 130
Ethylbenzene	ND	0.10	103	98.4	4.27	101	70 - 130	20	70 - 130
Xylenes	ND	0.30	104	99.5	4.82	102	70 - 130	20	70 - 130
%SS:	101	0.10	90	86	4.21	92	70 - 130	20	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## **BATCH 73523 SUMMARY**

Lal	b ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
12	12612-010A	12/21/12 1:47 PM	12/21/12	12/27/12 10:26 PM	1212612-011A	12/21/12 8:25 AM	12/21/12	12/27/12 11:25 PM
12	12612-012A	12/21/12 1:15 PM	12/21/12	12/27/12 11:55 PM	1212612-013A	12/21/12 8:15 AM	12/21/12	12/28/12 12:24 AM
12	12612-014A	12/21/12 1:50 PM	12/21/12	12/28/12 12:54 AM	1212612-015A	12/21/12 7:50 AM	12/21/12	12/27/12 4:27 PM
12	12612-016A	12/21/12 8:00 AM	12/21/12	12/28/12 2:22 AM	1212612-017A	12/21/12 8:05 AM	12/21/12	12/27/12 4:57 PM
12	12612-018A	12/21/12 7:42 AM	12/21/12	12/28/12 2:52 AM				

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.



# QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73522 WorkOrder: 1212612

EPA Method: SW8015B Extraction:	SW3550B					S	piked Sam	ple ID:	1212613-001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
7270	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH-Diesel (C10-C23)	ND<2.5	40	115	118	1.99	104	70 - 130	30	70 - 130
%SS:	109	25	103	104	0.983	90	70 - 130	30	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

### **BATCH 73522 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212612-001A	12/20/12 3:28 PM	12/21/12	12/26/12 2:32 PM	1212612-002A	12/20/12 3:38 PM	12/21/12	12/26/12 9:26 PM
1212612-003A	12/20/12 3:03 PM	12/21/12	12/26/12 7:10 PM	1212612-004A	12/20/12 3:10 PM	12/21/12	12/23/12 4:49 AM
1212612-005A	12/21/12 8:59 AM	12/21/12	12/22/12 2:19 PM	1212612-006A	12/21/12 8:47 AM	12/21/12	12/23/12 1:28 AM
1212612-007A	12/21/12 9:09 AM	12/21/12	12/23/12 3:42 AM	1212612-008A	12/21/12 9:08 AM	12/21/12	12/23/12 12:37 PM
1212612-009A	12/21/12 10:03 AM	12/21/12	12/23/12 3:42 AM	1212612-010A	12/21/12 1:47 PM	12/21/12	12/22/12 10:08 PM
1212612-011A	12/21/12 8:25 AM	12/21/12	12/26/12 2:32 PM	1212612-012A	12/21/12 1:15 PM	12/21/12	12/23/12 12:21 AM
1212612-013A	12/21/12 8:15 AM	12/21/12	12/22/12 5:40 PM	1212612-014A	12/21/12 1:50 PM	12/21/12	12/22/12 3:26 PM
1212612-015A	12/21/12 7:50 AM	12/21/12	12/23/12 4:49 AM	1212612-016A	12/21/12 8:00 AM	12/21/12	12/23/12 8:10 AM
1212612-017A	12/21/12 8:05 AM	12/21/12	12/22/12 9:00 PM	1212612-018A	12/21/12 7:42 AM	12/21/12	12/22/12 1:12 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

# **Analytical Report**

Quest GeoSystems Management	Client Project ID: G09212012-01; Byron Power Company	Date Sampled:	12/27/12-12/28/12
11275 Sunrise Gold Cir., Ste. R	Company	Date Received:	12/28/12
112/3 bumise doid cir., ste. It	Client Contact: Eric Garcia	Date Reported:	01/08/13
Rancho Cordova, CA 95742	Client P.O.:	Date Completed:	01/08/13

WorkOrder: 1212708

February 01, 2013

Dear Eric:

## Enclosed within are:

- 1) The results of the 6 analyzed samples from your project: G09212012-01; Byron Power Company,
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits. If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

QUEST GE 11275 Sur	GS EOSYSTEMS MA Inrise Gold Circle	ANAGEMENT le, Suite R,		Att	mpany: ention: dress:	Mr. Er	GeoS	ystems Barcia Bold Clr,	Manag	Pho Fax Rancho	, Inc.	(925)	756-121 756-122	10	TUR			D TIN	ME: YES	×	RUSH	1 24	HOU	IR 4	внои		RE 5 DAY	ОТ	RD HER:	COMMENTS	
Project Name: Project Number:	Byron Power ( G09212012-01 4901 Bruns Ro Byron, Californ	Company		Co Att	mpany: ention: dress:	Quest Mr. Er	GeoS ic W. C	PROJ ystems Sarcia	Manag	Pho Fax Rancho	, Inc. one:	(925)	756-121 756-122 42								Corrosivity, Ignitability)	LM)									
		SAME	PLING	ners	ainers		1	MATR	X		PI		RVATIO	N	100	8	0				ity, Co	ARBIP									
SAMPLE ID (Field Point Name)	LOCATION	Date	Time	# of Contai	Type of Conta	Water	soil	Air	Sludge	Other	loe	HCI	HNO3	Other	TPH-MR - 8015	VOC's - 8260B	Phenol - 8270	LUFT 6	CAM17	% Moisture	RCI (Reactivity,	Asbestos (CARB/PLM)		ногр							
D3		12/28/12	1621	1	SS		х				х				х	х	х													18"	
F3		12/27/12	1227	1	SS		х				х				х	x	X													11.5'	
НЗ		12/27/12	1320	1	SS		X				х				х	х	x													8'	
C/D1		12/27/12	935	1	SS		X				х				х	x	x													8'	П
BAY2		12/28/12	1450	1	SS		X				х				х	х	х													2'	ī
BAY4		12/28/12	1452	1	SS		X				х				х	х	x													2'	Ī
TSW	SIDEWALL	12/27/12	754	1	SS		X				х													x						10', 1425 ppm	
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Relinquished By:	Noh		Date: 12/28/1. Date:	Time	00	Recei	ved By	lu	The of	Nei	200	n A			Rem	arks:			HE	AD S	ORIN	E ARS NATED	VOA	LAB_		PRE	PROPE NTAIN ESERV ETALS	VED I	N LAB_	_	

# McCampbell Analytical, Inc.

1534 Willow Pass Rd Pittsburg, CA 94565-1701 (925) 252-9262

# CHAIN-OF-CUSTODY RECORD

Page 1 of 1

WorkOrder: 1212708 ClientCode: QGSM

(720) 201	- / - / - /																
		WaterTrax	WriteOn	<b>✓</b> EDF		xcel		EQuIS	✓	Email		HardCo	ору	ThirdPar	ty	J-fla	g
Report to:						Ві	ill to:						Requ	ested TAT:		5 d	ays
Eric Garcia		Email:	eric.garcia@que	estgsm.com			Lexie	Hinds									
Quest GeoSy	ystems Management	cc:					Ques	st GeoS	ystems	Manag	ement						
11275 Sunris	se Gold Cir., Ste. R	PO:					98 D	aisyfield	Drive				Date	Received:	1	2/28/20	012
Rancho Cord	dova, CA 95742	ProjectNo: (	G09212012-01;	Byron Power Cor	npany		Liver	more, C	CA 9455	51			Date	Printed:	0	1/03/20	013
(925) 756-1210	0 FAX: (925) 756-1227		·	·	. ,			hinds@								_,	
					Ī				Red	quested	Tests (	See leg	end b	elow)			
Lab ID	Client ID		Matrix	<b>Collection Date</b>	Hold	1	2	3	4	5	6	7	8	9	10	11	12
1212708-001	D3		Soil	12/28/2012 16:21		Α	Α	Α	Α								
1212708-002	F3		Soil	12/27/2012 12:27		Α	Α	Α									
1212708-003	H3		Soil	12/27/2012 13:20		Α	Α	Α									
1212708-004	C/D1		Soil	12/27/2012 9:35		Α	Α	Α									
1212708-005	BAY2		Soil	12/28/2012 14:50		Α	Α	Α									
1212708-006	BAY4		Soil	12/28/2012 14:52		Α	Α	Α									
							•			,							

## Test Legend:

1 8260B_S	2 8270D-PHE_S	3 G-MBTEX_S	4 PREDF REPORT	5
6	7	8	9	10
11	12			

The following SampIDs: 001A, 002A, 003A, 004A, 005A, 006A contain testgroup.

Prepared by: Zoraida Cortez

## **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days).

Hazardous samples will be returned to client or disposed of at client expense.

Comments:

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com

# **Sample Receipt Checklist**

Client Name:	Quest GeoSystems	Management			Date a	and Time Received:	12/28/2012 7:33:08 PM
Project Name:	G09212012-01; Byro	on Power Company			LogIn	Reviewed by:	Zoraida Cortez
WorkOrder N°:	1212708	Matrix: Soil			Carrier	r: <u>Client Drop-In</u>	
		Cha	ain of Cu	ustody (Co	OC) Informat	ion	
Chain of custody	present?		Yes	<b>✓</b>	No 🗆		
Chain of custody	signed when relinquis	shed and received?	Yes	✓	No 🗌		
Chain of custody	agrees with sample la	abels?	Yes	<b>✓</b>	No 🗆		
Sample IDs note	ed by Client on COC?		Yes	<b>✓</b>	No 🗌		
Date and Time o	of collection noted by C	lient on COC?	Yes	•	No 🗌		
Sampler's name	noted on COC?		Yes	✓	No 🗌		
			Sample	e Receipt	<u>Information</u>		
Custody seals in	tact on shipping contai	iner/cooler?	Yes		No 🗌		NA 🗹
Shipping contain	er/cooler in good cond	lition?	Yes	<b>✓</b>	No 🗌		
Samples in prop	er containers/bottles?		Yes	<b>✓</b>	No 🗌		
Sample containe	ers intact?		Yes	✓	No 🗌		
Sufficient sample	e volume for indicated t	test?	Yes	✓	No 🗌		
		Sample Pres	servatio	n and Hol	ld Time (HT)	<u>Information</u>	
All samples rece	ived within holding time	e?	Yes	<b>✓</b>	No 🗆		
Container/Temp	Blank temperature		Coole	er Temp:	3.6°C		NA 🗌
Water - VOA via	ls have zero headspac	e / no bubbles?	Yes		No 🗌	No VOA vials subm	itted 🗸
Sample labels ch	necked for correct pres	servation?	Yes	•	No 🗌		
Metal - pH accep	otable upon receipt (pH	I<2)?	Yes		No 🗌		NA 🗸
Samples Receive	ed on Ice?		Yes	✓	No 🗌		
		(Ice Ty	pe: WE	TICE )			
* NOTE: If the "N	No" box is checked, see	e comments below.					

Quest GeoSystems Management	Client Project ID: G09212012-01;	Date Sampled: 12/28/12
11275 Symmics Cold Cin. Sto. D	Byron Power Company	Date Received: 12/28/12
11275 Sunrise Gold Cir., Ste. R	Client Contact: Eric Garcia	Date Extracted: 12/28/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed: 01/02/13

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212708 Lab ID 1212708-001A Client ID D3 Matrix Soil Reporting Limit eporting Limit Concentration 3 DF Concentration 3 DF Compound Compound ND 1.0 ND 1.0 tert-Amyl methyl ether (TAME) 0.005 Acetone 0.05 ND 0.005 Benzene 1.0 Bromobenzene ND 1.0 0.005

Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1045111	NID	1.0	0.005	1.1.1.00 1.11	NID	1.0	0.005

Vinyl Chloride	ND	1.0 0	0.005 X	Kylenes, Total	ND	1.0	0.005
		Surrog	ate Reco	veries (%)			
%SS1:	9	8		%SS2:	1	12	
%SS3:	10	)9					

0.005 1,1,1-Trichloroethane

Trichloroethene

1,2,3-Trichloropropane

1,3,5-Trimethylbenzene

1,2,4-Trichlorobenzene

Trichlorofluoromethane

1,2,4-Trimethylbenzene

1,1,2-Trichloroethane

0.005

0.005

0.005

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

ND

ND

ND

0.011

1.0

1.0

1.0



ND

ND

ND

0.0075

1.0

1.0

1.0

1.0

0.005

0.005

0.005

0.005

^{*} water and vapor samples are reported in  $\mu$ g/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: G09212012-01; Quest GeoSystems Management Date Sampled: 12/27/12 Byron Power Company Date Received: 12/28/12 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/28/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/31/12

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212708

Lab ID				1212708-002A			
Client ID				F3			
Matrix			ID	Soil			In
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

# %SS1: %SS3:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

Surrogate Recoveries (%)

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

95

86



100

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

` .	Client Project ID: G09212012-01;	Date Sampled: 12/27/12
	Byron Power Company	Date Received: 12/28/12
11275 Sunrise Gold Cir., Ste. R	Client Contact: Eric Garcia	Date Extracted: 12/28/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed: 12/31/12

	Volatile Organ	ics by P	P&T and	d GC/MS (Basic Target List)*			
Extraction Method: SW5030B		Analy	tical Metho	od: SW8260B	Work Order: 1212	708	
Lab ID				1212708-003A			
Client ID				Н3			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
	i		i i	• • • • • • • • • • • • • • • • • • • •	i i		1

Vinyl Chloride	ND	1.0 0.005	Xylenes, Total	ND	1.0	0.005
		Surrogate R	ecoveries (%)			
%SS1:	9	97	%SS2:	9	99	
%SS3:		35				

0.005 4-Methyl-2-pentanone (MIBK)

1,1,1,2-Tetrachloroethane

1,2,3-Trichlorobenzene

1,1,1-Trichloroethane

1,2,3-Trichloropropane

1,3,5-Trimethylbenzene

n-Propyl benzene

Tetrachloroethene

Trichloroethene

Methylene chloride

1,1,2,2-Tetrachloroethane

1,2,4-Trichlorobenzene

Trichlorofluoromethane

1,2,4-Trimethylbenzene

1,1,2-Trichloroethane

Naphthalene

Styrene

Toluene

0.005

0.005

0.005

0.005

0.005

0.005

0.005

0.005

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

ND

ND

ND

ND

ND

ND

ND

ND

ND

1.0

1.0

1.0

1.0

1.0

1.0

1.0

1.0

1.0



ND

ND

ND

ND

ND

ND

ND

ND

ND

1.0

1.0

1.0

1.0

1.0

1.0

1.0

1.0

1.0

0.005

0.005

0.005

0.005

0.005

0.005

0.005

0.005

0.005

^{*} water and vapor samples are reported in  $\mu$ g/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: G09212012-01; Quest GeoSystems Management Date Sampled: 12/27/12 Byron Power Company Date Received: 12/28/12 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/28/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 12/31/12

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212708

Lab ID				1212708-004A			
Client ID				C/D1			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

Surrogate Recoveries (%)					
%SS1:	97	% SS2:	99		
%SS3:	82				

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



^{*} water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Client Project ID: G09212012-01; Quest GeoSystems Management Date Sampled: 12/28/12 Byron Power Company Date Received: 12/28/12 11275 Sunrise Gold Cir., Ste. R Client Contact: Eric Garcia Date Extracted: 12/28/12 Rancho Cordova, CA 95742 Client P.O.: Date Analyzed: 01/03/13

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212708

Lab ID				1212708-005A			
Client ID				BAY2			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acetone	0.17	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005
2-Butanone (MEK)	0.028	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005

# %SS1: %SS3:

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

%SS2:

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

98

87



107

water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Quest GeoSystems Management Client Project ID: G09212012-0		Date Sampled: 12/28/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received: 12/28/12
	Client Contact: Eric Garcia	Date Extracted: 12/28/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed: 12/31/12

# Volatile Organics by P&T and GC/MS (Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 1212708

Lab ID 1212708-006A								
Client ID	BAY4							
Matrix				Soil				
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit	
Acetone	0.089	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.005	
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.005	
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.005	
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.005	
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05	
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.005	
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.005	
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.005	
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.005	
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.005	
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.005	
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.004	
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.005	
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.005	
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.005	
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.005	
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.005	
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.005	
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.005	
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.005	
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethylbenzene	ND	1.0	0.005	
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.005	Freon 113	ND	1.0	0.1	
Hexachlorobutadiene	ND	1.0	0.005	Hexachloroethane	ND	1.0	0.005	
2-Hexanone	ND	1.0	0.005	Isopropylbenzene	ND	1.0	0.005	
4-Isopropyl toluene	ND	1.0	0.005	Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	
Methylene chloride	ND	1.0	0.005	4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	
Naphthalene	ND	1.0	0.005	n-Propyl benzene	ND	1.0	0.005	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	ND	1.0	0.005	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene	ND	1.0	0.005	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene	ND	1.0	0.005	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane	ND	1.0	0.005	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ND	1.0	0.005	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	ND	1.0	0.005	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene	ND	1.0	0.005	
Vinyl Chloride	ND	1.0	0.005	Xylenes, Total	ND	1.0	0.005	

Surrogate Recoveries (%)						
%SS1:	97	%SS2:	100			
%SS3:	89					

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor



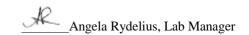
^{*} water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

Then Quality Counts							
Quest GeoSystems Management		Client Project ID: G09212012-01;		Date Sampled: 12/27/12-12/28/12			
11275 Sunrise Gold Cir., Ste. R	Byron	Byron Power Company		Date Received:	12/28/12		
11273 Builde Gold Ch., Stc. R	Client	Contact: Eric Gard	cia	Date Extracted:	01/02/13		
Rancho Cordova, CA 95742	Client	P.O.:		Date Analyzed:	01/04/13-0	01/08/13	
Extraction Method: SW3550B	Ē	Phenols by GC/N			Work Order:	1212708	
Lab ID	1212708-001A	1212708-002A	1212708-003A	1212708-004A	Reporting	Limit for	
Client ID	D3	F3	Н3	C/D1	DF		
Matrix	S	S	S	S			
DF	1	1	1	1	MDL	RL	
Compound		Conc	entration		mg/Kg	mg/Kg	
4-Chloro-3-methylphenol	ND	ND	ND	ND	0.12	0.25	
2-Chlorophenol	ND	ND	ND	ND	0.14	0.25	
2,4-Dichlorophenol	ND	ND	ND	ND	0.13	0.25	
2,6-Dichlorophenol	ND	ND	ND	ND	0.2	0.25	
2,4-Dimethylphenol	ND	ND	ND	ND	0.13	0.25	
4,6-Dinitro-2-methylphenol	ND	ND	ND	ND	0.13	1.3	
2,4-Dinitrophenol	ND	ND	ND	ND	1.3	6.3	
2-Methylphenol (o-Cresol)	ND	ND	ND	ND	0.14	0.25	
3 &/or 4-Methylphenol (m,p-Cresol)	ND	ND	ND	ND	0.12	0.25	
2-Nitrophenol	ND	ND	ND	ND	0.64	1.3	
4-Nitrophenol	ND	ND	ND	ND	0.41	1.3	
Pentachlorophenol	ND	ND	ND	ND	0.061	1.3	
Phenol	ND	ND	ND	ND	0.12	0.25	
2,4,5-Trichlorophenol	ND	ND	ND	ND	0.12	0.25	
2,4,6-Trichlorophenol	ND	ND	ND	ND	0.14	0.25	

Surrogate Recoveries (%)						
%SS1:	101	107	112	88		
%SS2:	92	98	103	78		
%SS3:	77	85	83	72		
%SS4:	88	93	93	81		
%SS5:	65	73	79	60		
%SS6:	77	85	89	74		
Comments						

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

^{#)} surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.

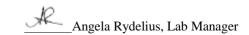


ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

	iny connis						
Quest GeoSystems Management	Client Project ID: G09212012-01; Byron Power Company		Date Sampled: 12/27/12-12/28/12				
11275 Suprise Gold Cir. Sto. D.			Date Received: 12/28/12				
11275 Sunrise Gold Cir., Ste. R	Client C	ontact: Eric Gard	cia	Date Extracted:	Date Extracted: 01/02/13		
Rancho Cordova, CA 95742	Client P.	.O.:		Date Analyzed:	01/04/13-0	01/08/13	
		Phenols by GC/N	лс*				
Extraction Method: SW3550B		alytical Method: SW827			Work Order:	1212708	
Lab ID	1212708-005A	1212708-006A			Reporting	Limit for	
Client ID	BAY2	BAY4				=1	
Matrix	S	S					
DF	1	1			MDL	RL	
Compound		Conc	entration	·	mg/Kg	mg/Kg	
4-Chloro-3-methylphenol	ND	ND			0.12	0.25	
2-Chlorophenol	ND	ND			0.14	0.25	
2,4-Dichlorophenol	ND	ND			0.13	0.25	
2,6-Dichlorophenol	ND	ND			0.2	0.25	
2,4-Dimethylphenol	ND	ND			0.13	0.25	
4,6-Dinitro-2-methylphenol	ND	ND			0.13	1.3	
2,4-Dinitrophenol	ND	ND			1.3	6.3	
2-Methylphenol (o-Cresol)	ND	ND			0.14	0.25	
3 &/or 4-Methylphenol (m,p-Cresol)	ND	ND			0.12	0.25	
2-Nitrophenol	ND	ND			0.64	1.3	
4-Nitrophenol	ND	ND			0.41	1.3	
Pentachlorophenol	ND	ND			0.061	1.3	
Phenol	ND	ND			0.12	0.25	
2,4,5-Trichlorophenol	ND	ND			0.12	0.25	
2,4,6-Trichlorophenol	ND	ND			0.14	0.25	
	Su	rrogate Recoverie	es (%)				
%SS1:	111	110					
%SS2:	102	100					
%SS3:	85	87					
%SS4:	93	92					
%SS5:	83	82					
%SS6:	82	81					
Comments							

^{*} water samples in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

^{#)} surrogate diluted out of range or surrogate coelutes with another peak.; &) low or no surrogate due to matrix interference.



ND means not detected at or above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com

Quest GeoSystems Management	Client Project ID: G09212012-01;	Date Sampled: 12/27/12-12/28/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received: 12/28/12
,	Client Contact: Eric Garcia	Date Extracted 12/28/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed 12/29/12

# Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline *

Extraction method: SW5030B		Analytical method	Analytical methods: SW8015Bm			1212708
Lab ID	Client ID	Matrix	TPH(g)	DF	% SS	Comment
001A	D3	S	ND	1	94	
002A	F3	S	ND	1	96	
003A	Н3	S	ND	1	99	
004A	C/D1	S	ND	1	101	
005A	BAY2	S	ND	1	98	
006A	BAY4	S	ND	1	97	

Reporting Limit for DF =1; ND means not detected at or	W	NA	NA
above the reporting limit	S	1.0	mg/Kg

^{*} water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, wipe samples in µg/wipe, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

	3	Date Sampled:	12/27/12-12/28/12
11275 Sunrise Gold Cir., Ste. R	Byron Power Company	Date Received:	12/28/12
	Client Contact: Eric Garcia	Date Extracted:	12/28/12
Rancho Cordova, CA 95742	Client P.O.:	Date Analyzed:	01/02/13-01/04/13

# **Total Extractable Petroleum Hydrocarbons***

Analytical methods: SW8015B Extraction method: SW3550B Work Order: 1212708

Extraction method. Sw.	Sw3550B Analytical methods. Sw 6015B			WOLK Older. 1212/08			
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	TPH-Motor Oil (C18-C36)	DF	% SS	Comments
1212708-001A	D3	S	ND<2.5	ND	1	95	
1212708-002A	F3	S	3.8	7.6	1	112	e7,e2
1212708-003A	Н3	S	ND<2.5	ND	1	97	
1212708-004A	C/D1	S	6.7	48	2	102	e7,e2
1212708-005A	BAY2	S	11	110	1	106	e7,e2
1212708-006A	BAY4	S	5.9	5.5	1	112	e2,e7
						1	

Reporting Limit for DF =1;  ND means not detected at or	W	NA	NA	ug/L
above the reporting limit	S	1.0	5.0	mg/Kg

^{*} water samples are reported in µg/L, wipe samples in µg/wipe, soil/solid/sludge samples in mg/kg, product/oil/non-aqueous liquid samples in mg/L, and all DISTLC STLC / SPLP / TCLP extracts are reported in µg/L.

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:

e2) diesel range compounds are significant; no recognizable pattern

e7) oil range compounds are significant

Angela Rydelius, Lab Manager

**DHS ELAP Certification 1644** 

[#] cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73521 WorkOrder: 1212708

EPA Method: SW8260B Extraction: S	W5030B					;	Spiked Sam	ple ID:	1212612-018A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acceptance		Criteria (%)
, u.a., c	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
tert-Amyl methyl ether (TAME)	ND	0.050	86.7	91	4.83	80.9	56 - 94	30	70 - 130
Benzene	ND	0.050	83.3	90.1	7.73	79.5	60 - 106	30	70 - 130
t-Butyl alcohol (TBA)	ND	0.20	86.7	93	6.80	111	56 - 140	30	70 - 130
Chlorobenzene	ND	0.050	82.3	86.3	4.72	85.8	61 - 108	30	70 - 130
1,2-Dibromoethane (EDB)	ND	0.050	85	88.2	3.61	96.9	54 - 119	30	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	0.050	82.6	88.2	6.55	78.1	48 - 115	30	70 - 130
1,1-Dichloroethene	ND	0.050	69	85.2	21.0	73.5	46 - 111	30	70 - 130
Diisopropyl ether (DIPE)	ND	0.050	80.3	85.7	6.55	79.4	53 - 111	30	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	0.050	82.6	86.6	4.78	82	61 - 104	30	70 - 130
Methyl-t-butyl ether (MTBE)	ND	0.050	86.9	91.9	5.58	86.2	58 - 107	30	70 - 130
Toluene	ND	0.050	84.1	89.1	5.74	85.7	64 - 114	30	70 - 130
Trichloroethene	ND	0.050	95.8	99	3.26	93.9	60 - 116	30	70 - 130
%SS1:	103	0.12	105	105	0	105	70 - 130	30	70 - 130
%SS2:	107	0.12	107	107	0	106	70 - 130	30	70 - 130
%SS3:	106	0.012	103	107	3.33	103	70 - 130	30	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## BATCH 73521 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212708-001A	12/28/12 4:21 PM	12/28/12	01/02/13 5:24 PM	1212708-002A	12/27/12 12:27 PM	12/28/12	12/31/12 3:58 PM
1212708-003A	12/27/12 1:20 PM	12/28/12	12/31/12 4:42 PM	1212708-004A	12/27/12 9:35 AM	12/28/12	12/31/12 5:23 PM
1212708-005A	12/28/12 2:50 PM	12/28/12	01/03/13 12:22 AM	1212708-006A	12/28/12 2:52 PM	12/28/12	12/31/12 6:47 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

# **QC SUMMARY REPORT FOR SW8270C**

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73675 WorkOrder: 1212708

EPA Method: SW8270C Extraction: S	W3550B					,	Spiked Sam	ple ID:	1212708-006A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
,,	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
4-Chloro-3-methylphenol	ND	5	104	95.5	8.62	103	30 - 130	30	30 - 130
2-Chlorophenol	ND	5	97.1	87.5	10.4	87.6	30 - 130	30	30 - 130
4-Nitrophenol	ND	5	81.2	73.9	9.35	84.7	30 - 130	30	30 - 130
Pentachlorophenol	ND	5	82.7	72.5	13.1	81	30 - 130	30	30 - 130
Phenol	ND	5	86.5	78	10.3	78.3	30 - 130	30	30 - 130
%SS1:	110	5	113	102	11.0	104	30 - 130	30	30 - 130
%SS2:	100	5	105	93	11.8	98	30 - 130	30	30 - 130
%SS3:	87	5	97	90	7.60	95	30 - 130	30	30 - 130
%SS4:	92	5	100	93	7.41	94	30 - 130	30	30 - 130
%SS5:	82	5	87	78	11.0	86	30 - 130	30	30 - 130
%SS6:	81	5	88	84	4.53	88	30 - 130	30	30 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## **BATCH 73675 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212708-001A	12/28/12 4:21 PM	01/02/13	01/07/13 12:54 PM	1212708-002A	12/27/12 12:27 PM	01/02/13	01/07/13 12:26 PM
1212708-003A	12/27/12 1:20 PM	01/02/13	01/05/13 2:09 PM	1212708-004A	12/27/12 9:35 AM	01/02/13	01/08/13 4:13 PM
1212708-005A	12/28/12 2:50 PM	01/02/13	01/07/13 11:58 AM	1212708-006A	12/28/12 2:52 PM	01/02/13	01/04/13 1:28 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels.

# QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73537 WorkOrder: 1212708

EPA Method: SW8015B Extraction: SW3550B Spiked Sample ID: 1212632								1212632-002A	
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH-Diesel (C10-C23)	74	40	NR	NR	NR	116	N/A	N/A	70 - 130
%SS:	77	25	NR	NR	NR	100	N/A	N/A	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

### BATCH 73537 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212708-001A	12/28/12 4:21 PM	12/28/12	01/04/13 9:02 PM	1212708-002A	12/27/12 12:27 PM	12/28/12	01/04/13 1:44 AM
1212708-003A	12/27/12 1:20 PM	12/28/12	01/03/13 3:46 PM	1212708-004A	12/27/12 9:35 AM	12/28/12	01/04/13 7:15 AM
1212708-005A	12/28/12 2:50 PM	12/28/12	01/02/13 7:01 PM	1212708-006A	12/28/12 2:52 PM	12/28/12	01/04/13 2:50 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

 $\% \ Recovery = 100 * (MS-Sample) / (Amount Spiked); \ RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).$ 

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

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# QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 73629 WorkOrder: 1212708

EPA Method: SW8021B/8015Bm Extraction: S	W5030B						Spiked Sam	ple ID:	1212708-001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
Analyto	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH(btex) [£]	ND	0.60	107	108	0.711	101	70 - 130	20	70 - 130
MTBE	ND	0.10	114	105	8.04	115	70 - 130	20	70 - 130
Benzene	ND	0.10	106	107	1.07	109	70 - 130	20	70 - 130
Toluene	ND	0.10	105	105	0	106	70 - 130	20	70 - 130
Ethylbenzene	ND	0.10	104	102	2.27	104	70 - 130	20	70 - 130
Xylenes	ND	0.30	108	106	2.50	107	70 - 130	20	70 - 130
%SS:	94	0.10	93	99	6.59	81	70 - 130	20	70 - 130

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE

## **BATCH 73629 SUMMARY**

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1212708-001A	12/28/12 4:21 PM	12/28/12	12/29/12 12:38 PM	1212708-002A	12/27/12 12:27 PM	12/28/12	12/29/12 1:39 PM
1212708-003A	12/27/12 1:20 PM	12/28/12	12/29/12 2:09 PM	1212708-004A	12/27/12 9:35 AM	12/28/12	12/29/12 2:39 PM
1212708-005A	12/28/12 2:50 PM	12/28/12	12/29/12 3:39 PM	1212708-006A	12/28/12 2:52 PM	12/28/12	12/29/12 4:09 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

 $\% \ Recovery = 100 * (MS-Sample) / (Amount Spiked); \ RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).$ 

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.