



LGC GEO-ENVIRONMENTAL, INC.

***LIMITED PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT,
PROPOSED 17-ACRE MULTI-USE DEVELOPMENT INCLUDING OFFICE,
RETAIL AND CONDOMINIUMS, LOCATED AT FOOTHILL PARKWAY AND
WEST CHASE DRIVE, CITY OF CORONA, RIVERSIDE COUNTY, CALIFORNIA;
APNS: 275-050-014 AND 275-080-041.***

***Dated: November 30, 2020
Project No. G19-1802-15***

***Prepared For:
Mr. Chris Bowen
GF Investments, Inc.
110 North Lincoln Avenue, Suite 202
Corona, California 92882***



November 30, 2020

Project No. G19-1802-15

Mr. Chris Bowen
GF Investments, Inc.
110 North Lincoln Avenue, Suite 202
Corona, California 92882

Subject: *Limited Phase II Environmental Site Assessment Report for the Proposed Multi-Use Development including Office, Retail and Condominiums, Located at West Foothill Parkway and West Chase Drive, City of Corona, Riverside County, California; APNs: 275-050-014 and 275-080-041.*

References: *Phase I Environmental Site Assessment, Proposed Multi-Use Development including Office, Retail and Condominiums, Located at West Foothill Parkway and West Chase Drive, City of Corona, Riverside County, California; APNs: 275-050-014 and 275-080-041, by LGC, dated December 30, 2019.*

Addendum to Contract to Provide Additional Requested Environmental Consulting Services for the Proposed Multi-Use Development including Office, Retail and Condominiums, Located at West Foothill Parkway and West Chase Drive, City of Corona, Riverside County, California; APNs: 275-050-014 and 275-080-041, by LGC, dated October 28, 2020.

LGC Geo-Environmental, Inc. (LGC) has prepared this Limited Phase II Environmental Site Assessment (ESA) Report at your request to document results of a Limited Phase II ESA incident to proposed multi-use development located at West Foothill Parkway and West Chase Drive, City of Corona, Riverside County, California; Assessors Parcel Numbers (APNs) 275-050-014 and 275-080-041 (the Property).

In the referenced *Phase I Environmental Site Assessment*, LGC recommended conducting this Limited Phase II ESA to evaluate cement pipe and stained surface soil on the Property. The Scope of Services for this Limited Phase II ESA consisted of the following:

- Collecting and analyzing one sample of onsite cement pipe to evaluate if the pipe is composed of asbestos-cement (transite), and
- Collecting and analyzing one surface soil sample to evaluate for potential contamination of onsite stained surface soil.

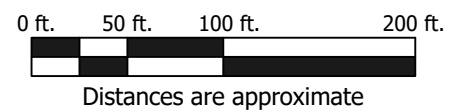
SITE DESCRIPTION

Located along the southwest side of West Foothill Parkway opposite its 'T' intersection with West Chase Drive, the Property consists of two irregular-shaped parcels comprising a total of approximately 17.63 acres (Figure 1). In 2006, the Property was graded for proposed single-family residential development under permit, creating a large pad in the center flanked by a graded slope facing north and northwest. In 2015 and 2016, a large roadcut slope was graded on the northeast portion of the Property for improvement/paving of West Foothill Parkway. The Property is bounded on the northeast by West Foothill Parkway followed by single-family residential parcels and West Chase Drive, on the north and west by vacant parcels, and on the south by a nursery parcel and a vacant parcel.

The Property is vacant and undeveloped, and it is unfenced, except along its south boundary with the nursery. Primary vehicular access to the Property is via a north access road with a locked gate near its entrance from West Foothill Parkway opposite the 'T' intersection with West Chase Drive. Approximately the first 400 feet of the north



Map base reproduced from Google Earth photo (08/24/2018).



| Legend | |
|------------------------------------|-------------------------------|
| — | Approximate Property boundary |



FIGURE 1 PROPERTY LOCATION MAP

GF Investments, LLC, West Foothill Parkway and West Chase Drive, City of Corona, Riverside County, California

| | |
|--------------|-------------------------|
| Project Name | GF Investments – Corona |
| Project No. | G19-1802-15 |
| Geologist | DW |
| Scale | 1" = 100' |
| Date | November 2020 |

access road are paved, and the remainder is dirt. The north access road splits in the north center with the main fork extending southwest and east to the onsite pad, and the other fork extending west to the northwest property corner. There is another (south) access road extending from West Foothill Parkway near the southeast property corner. The south access road also accesses the offsite nursery and has locked gates in two places. The graded pad and onsite dirt access roads are generally cleared of vegetation. Most of the remainder of the Property is covered with annual grasses and/or brush, as well as trees mainly along its west boundary. No stressed vegetation was observed.

There is a tree house, possibly a former homeless shelter, near the northwest property corner. On the ground around the tree house, there is scattered trash which appears to be non-hazardous solid waste. On the access road north of the tree house there is a small area of stained (black) surface soil which is approximately 6 to 8 feet across and several inches deep. There are two lengths of cement pipe near the fork in the north access road in the north center of the Property which were apparently dumped by unknown persons. The pipes may be composed of asbestos-cement (transite).

Ground surface elevations on the Property range from approximately 1,205 feet to 1,155 feet above mean sea level (msl). The ground surface on the Property is somewhat irregular, but it slopes gently down toward west and southwest at an average slope of approximately 9 percent (5°). The ground surface on the Property is topsoil and existing fill, but there are a few scattered granitic boulders on the Property. The natural topography of the east portion of the Property has been modified by rough grading, which created cut/fill pads in the east, and a cut slope along the north portion of the east side that ascends to a wall along the access road easement.

The ground surface on the Property is irregular. Ground surface elevations on the Property range from approximately 1,233 feet above mean sea level (msl) on the graded pad in the east-center to approximately 1,094 feet above msl near the southeast property corner. There is a graded pad on a ridge crest in the center with descending slopes to the north, northwest, northeast, southeast and south. The continuation of the ridge crest ascends toward the west from the pad. Graded slopes descend north, northwest and northeast from the pad and are inclined at approximately 2:1 (h:v) or flatter. A natural slope descends south from the pad and extends offsite.

GEOLOGY AND GROUNDWATER

Surface soil encountered in the soil surface sample (SS1) consisted of brown, silty fine-grained sand which is dry to damp. The soil on the Property is underlain by bedrock units of the Ladd Formation consisting of silty sandstone with gravel, cobbles and boulders which are white to gray, dry to damp and dense.

Groundwater or seepage was not encountered during LGC's recent surface soil sampling. The Department of Water Resources *Water Data Library* database indicates that the nearest water well is State Well Number 338729N1175842W001 which is located approximately 2.2 miles north-northeast of the Property. The recorded groundwater depths in this well have ranged from 112 to 201 feet below ground surface (bgs) during 2011 through 2019. The regional groundwater flow direction is toward the west, following the regional topographic slope.

OBJECTIVE

As recommended in LGC's referenced *Phase I Environmental Site Assessment*, the objectives of this Limited Phase II ESA is to sample: 1) the onsite cement pipe to evaluate if it is composed of asbestos-cement (transite), and 2) onsite stained surface soil to evaluate for potential presence petroleum hydrocarbons.

SCOPE OF SERVICES

Our services were performed under the responsible charge of a California Certified Engineering Geologist (CEG). The Limited Phase II ESA was performed in general accordance with American Society for Testing and Materials (ASTM) Standard E1903-11. The Scope of Services for this Limited Phase II ESA consisted of the following four tasks:

Task 1 Project Set Up

LGC prepared a site-specific Health and Safety Plan (HASP) prior to starting work. It was unnecessary to contact Underground Service Alert (DigAlert) because the fieldwork involved hand collection of samples of aboveground pipe and surface soil.

Task 2 Sample Collection

On November 13, 2020, LGC collected one concrete pipe sample (ASB1) and one surface soil sample (SS1). The concrete pipe sample was manually collected directly into a zip-lock plastic sample bag, and the soil sample was manually collected directly into a glass sample jar. Approximate sample locations are depicted on Figure 2.

Decontamination of sampling tools was unnecessary because the pipe sample was broken off directly into the sample bag and the loose surface soil was scooped directly into the sample jar. The zip-lock sample bag and the wide-mouth glass sample jar with a Teflon-sealed lid were provided by the laboratory.

The zip-lock bag and sample jar were properly labeled. The sample jar was immediately placed in a chilled ice chest, and was stored in a chilled condition until analyzed. It was not necessary to store the pipe sample bag in a chilled condition. Chain of custody records were prepared in the field and accompanied the samples to the state-certified laboratory, Enviro-Chem, Inc.

Task 3 Sample Analyses

Sample Analytical Methods

Enviro-Chem analyzed the concrete pipe sample for asbestos by polarized light microscopy (PLM) using EPA Method 600.

Enviro-Chem analyzed the stained soil sample for total petroleum hydrocarbons (TPH) carbon chain analysis in the gasoline, diesel and motor oil ranges using modified EPA Method 8015.

Enviro-Chem performed the sample analyses on standard one-week laboratory turnaround times. The unused portions of the two samples were archived by Enviro-Chem for potential additional future analyses.

Sample Analytical Results

Enviro-Chem's Laboratory Report is appended, and the analytical results are summarized below. Review of the analytical results for the two samples indicates the following:

- In concrete pipe sample ASB1, the asbestos analytical results are "None Detected" which "means that no asbestos was observed in the sample" as stated in the laboratory report. The sample composition was described as "100% Non-Fibrous Material".
- In surface soil sample SS1, concentrations of TPH in the diesel and motor oil ranges are 6,570 and 15,100 milligrams per kilogram (mg/kg), respectively. Regarding diesel range analytical results, Enviro-Chem noted: "Peaks in the diesel range but chromatogram does not match that of diesel standard."
- In surface soil sample SS1, TPH in the gasoline range is ND (non-detected) above 2,000 mg/kg actual detection limits.

REGULATORY AND GUIDANCE LEVELS

The following regulatory and guidance levels are considered appropriate for the soil sample analytical results for this Limited Phase II ESA:

Title 22, California Code of Regulations contains applicable state regulatory levels for Total Threshold Limit Concentrations (TTLCs) and Soluble Threshold Limit Concentrations (STLCs) for selected analytes (including asbestos) with respect to waste classification for disposal.

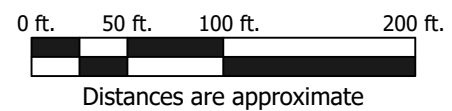
San Francisco Bay Regional Water Quality Control Board (SFBRWQCB) has established Environmental Screening Levels (ESLs) for selected analytes in soil, air, tap water and groundwater. ESLs for Residential Land Use (ESL-Rs), which are lower, have been selected as soil clean-up levels for TPH based on the proposed residential use of the Property. ESL-Rs for gross contamination, shallow soil, and sites underlain by a current or potential drinking water resource, have been selected as the applicable clean-up levels for TPH in soil on the Property.

DISCUSSION OF SAMPLE ANALYTICAL RESULTS

The following is a discussion of sample analytical results in comparison with applicable regulatory and guidance levels.



Map base reproduced from Google Earth photo (08/24/2018).



| Legend | |
|------------------------------------|-------------------------------|
| — | Approximate Property boundary |



FIGURE 2 SAMPLE LOCATION MAP

GF Investments, LLC, West Foothill Parkway and West Chase Drive, City of Corona, Riverside County, California

| | |
|--------------|-------------------------|
| Project Name | GF Investments – Corona |
| Project No. | G19-1802-15 |
| Geologist | DW |
| Scale | 1" = 100' |
| Date | November 2020 |

- In concrete pipe sample ASB1, the "None Detected" asbestos analytical results are less than the TTLC (1 percent).
- In surface soil sample SS1, concentrations of TPH in the diesel and motor oil ranges are 6,570 and 15,100 mg/kg, respectively, and both exceed the applicable ESL-Rs which are 230 and 5,100 mg/kg, respectively.
- In surface soil sample SS1, TPH in the gasoline range is ND, but the 2,000 mg/kg actual detection limits exceed the applicable ESL-R which is 200 mg/kg.

CONCLUSIONS

Based on the results of the Limited Phase II ESA, LGC concludes the following:

- In concrete pipe sample ASB1, the "None Detected" asbestos analytical results are less than the TTLC (1 percent). This indicates that the associated pipe is not an asbestos-containing material (ACM).
- In surface soil sample SS1, analytical results for TPH in the gasoline, diesel and motor oil ranges exceed the applicable ESL-Rs. This indicates that the associated stained soil is a petroleum-contaminated waste.

RECOMMENDATIONS

Based on the above information, LGC recommends the following:

- The concrete pipe associated with sample ASB1 is not an ACM. Therefore, the concrete pipe can be properly disposed of or recycled as ordinary non-hazardous solid waste.
- The stained surface soil associated with surface soil sample SS1 is a petroleum-contaminated waste. Therefore, the stained soil should be excavated and properly disposed of or recycled. After excavation of the stained soil, the excavation should be sampled to confirm satisfactory removal of the petroleum-contaminated soil.

CLOSURE

This Limited Phase II ESA Report has been prepared for the exclusive use of GF Investments, Inc. in accordance with the terms and conditions under which these services were provided. Any reliance on this Report by third parties shall be at third party's sole risk. Our services have been performed in accordance with applicable state and local ordinances, and generally accepted practices in the geosciences. No other warranty, either expressed or implied, is made.

LGC is not responsible or liable for the accuracy or completeness of available information provided by others. Site exploration identifies actual site conditions only where samples were collected, and when they were collected.

Data derived through sample collection and laboratory analysis are extrapolated by geoscientists who then render opinions about overall subsurface conditions. Actual conditions in the areas not sampled may differ from those extrapolated and predicted. This Report should not be regarded as a guarantee that no further contamination, beyond that which was detected in our investigation, is present beneath the Property. In the event that changes to the Property occur, or additional, relevant information about the Property is brought to our attention, the Conclusions and Recommendations contained in this Report may not be valid unless these changes and additional relevant information are reviewed, and the Conclusions and Recommendations of this Report are modified in writing.

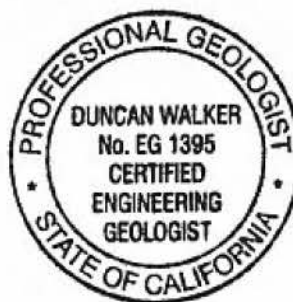
If you have any questions or comments regarding the contents of this Limited Phase II ESA Report, please contact Duncan Walker at (951) 297-2450.

Respectfully submitted,

LGC GEO-ENVIRONMENTAL, INC.



Duncan Walker, CEG 1395
Environmental Professional/Certified Engineering Geologist



DW

Appendix: Laboratory Report & Chain of Custody Documentation

Distribution: (4) Addressee

LABORATORY REPORT &
CHAIN OF CUSTODY DOCUMENTATION



Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: November 20, 2020

Mr. Duncan Walker
LGC Geo-Environmental
27570 Commerce Center Dr. #128
Temecula, CA 92590
Tel: (951) 296-8683 E-Mail: DuncanW1000@GMail.com


Project: **GFI - Skyline / G19-1802-15**
Lab I.D.: **201113-46, -47**

Dear Mr. Walker:

The **analytical results** for the soil samples, received by our laboratory on November 13, 2020, are attached. The samples were received chilled, intact and accompanying chain of custody.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,



Curtis Desilets
Vice President/Program Manager



Andy Wang
Laboratory Manager

Enviro - Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: LGC Geo-Environmental
27570 Commerce Center Dr. #128, Temecula, CA 92590
Tel: (951) 296-8683 E-Mail: DuncanW1000@GMail.com

PROJECT: GFI - Skyline / G19-1802-15

MATRIX: SOIL
DATE SAMPLED: 11/13/20
REPORT TO: MR. DUNCAN WALKER
DATE RECEIVED: 11/13/20
DATE EXTRACTED: 11/16/20
DATE ANALYZED: 11/16/20
DATE REPORTED: 11/20/20

TOTAL PETROLEUM HYDROCARBONS (TPH) - CARBON CHAIN ANALYSIS

METHOD: EPA 8015B

UNIT: mg/Kg = MILLIGRAM PER KILOGRAM = PPM

| SAMPLE I.D. | LAB I.D. | C4-C10 | C10-C28 | C28-C35 | DF |
|--------------|-----------|--------|---------|---------|-----|
| SS1 | 201113-46 | ND | 6570 * | 15100 | 200 |
| METHOD BLANK | | ND | ND | ND | 1 |
| | PQL | 10 | 10 | 50 | |

COMMENTS

C4-C10 = GASOLINE RANGE

C10-C28 = DIESEL RANGE

C28-C35 = MOTOR OIL RANGE

DF = DILUTION FACTOR

PQL = PRACTICAL QUANTITATION LIMIT

ACTUAL DETECTION LIMIT = DF X PQL

ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

* = PEAKS IN DIESEL RANGE BUT CHROMATOGRAM DOES NOT MATCH THAT OF DIESEL STANDARD

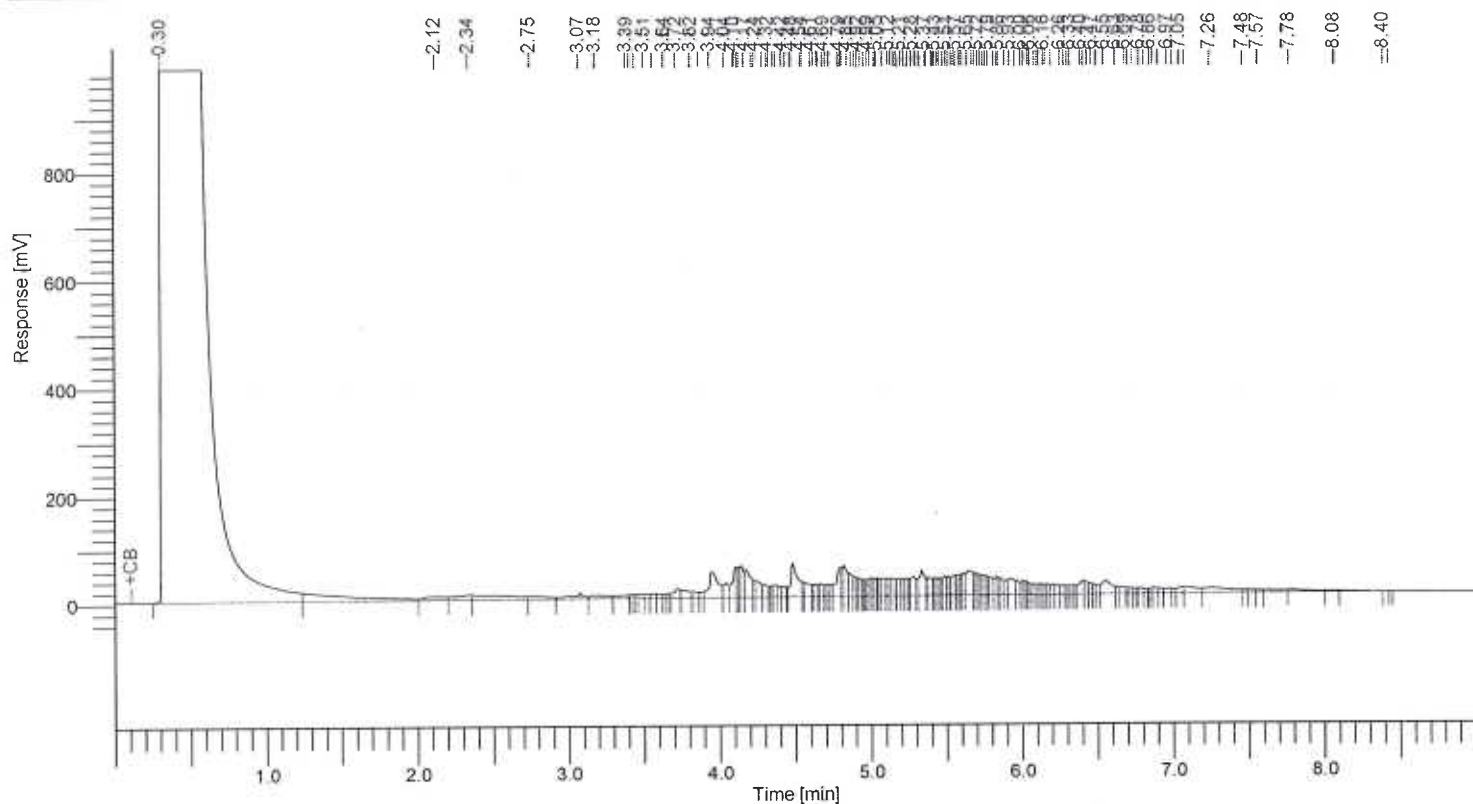
Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Software Version : 6.3.2.0646
 Sample Name : 201113-46 10/200
 Instrument Name : GC1
 Rack/Vial : 090
 Sample Amount : 1.000000
 Cycle : 37



Date : 11/17/2020 8:57:37 AM
 Data Acquisition Time : 11/16/2020 3:41:17 PM
 Channel : A
 Operator : Administrator
 Dilution Factor : 1.000000

Result File : E:\GC DATA\GC-1\2020\2011\201116\A037.rst
 Sequence File : E:\GC DATA\GC-1\2020\2011\201116\201116.seq



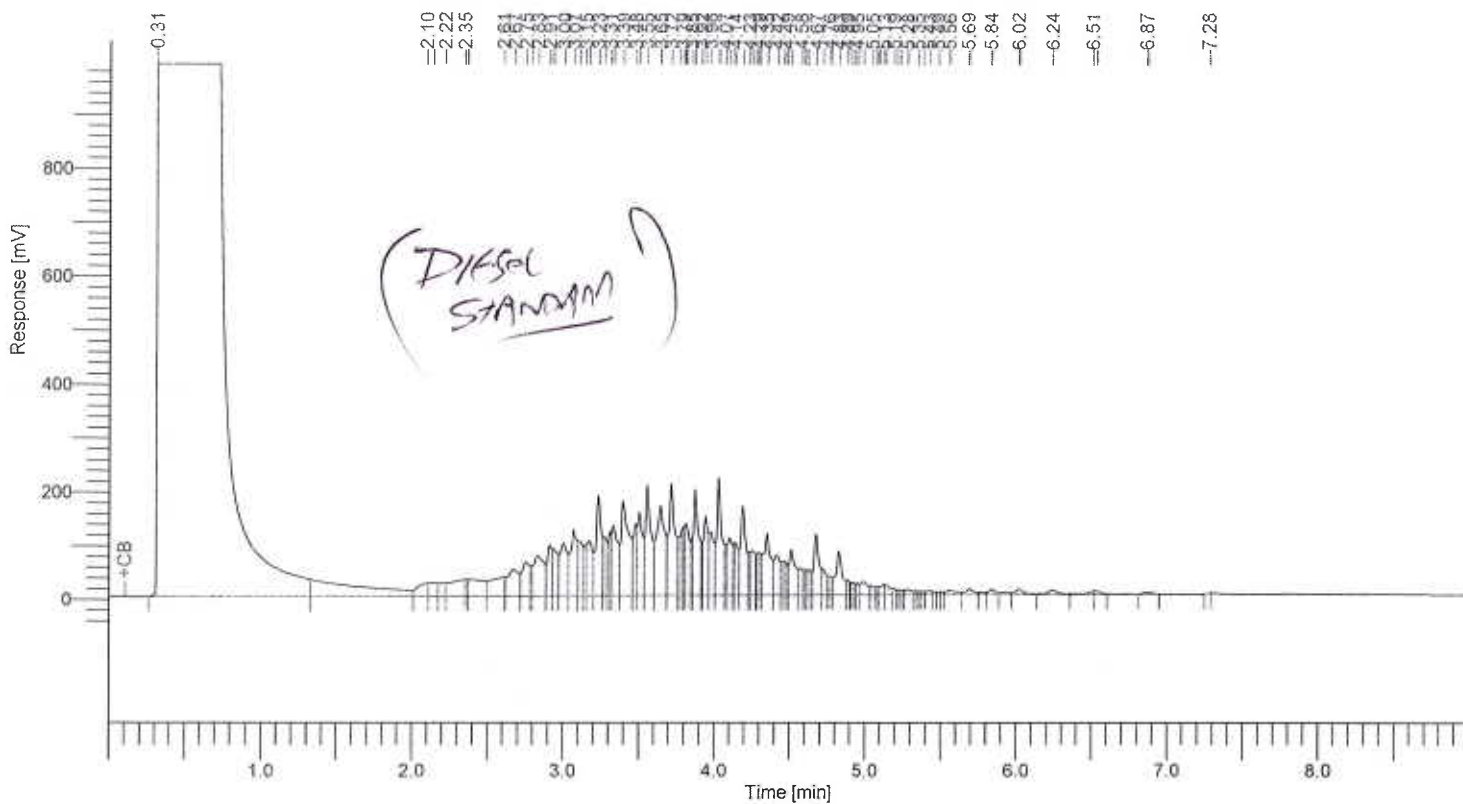
8015 Results

| Component Name | Area [uV*sec] | Adjusted Amount |
|----------------|---------------|-----------------|
| C4-C10 | 198250 | 84.3 |
| C10-C28 | 3768667 | 328.5 |
| C28-C35 | 1605510 | 757.4 |
| | 5572428 | 1170.3 |

Software Version : 8.3.2.0046
 Sample Name : DIESEL CCV 2000PPM (GC-3900)
 Instrument Name : GC-1
 Rack/Vial : 03
 Sample Amount : 1.000000
 Cycle : 4

Date : 11/17/2020 8:57:29 AM
 Data Acquisition Time : 11/16/2020 8:56:59 AM
 Channel : A
 Operator : Administrator
 Dilution Factor : 1.000000

Result File : E:\GC DATA\GC-1\2020\11\201116\A004.rst
 Sequence File : E:\GC DATA\GC-1\2020\11\201116\201116.seq



8015 Results

| Component Name | Area [uV*sec] | Adjusted Amount |
|----------------|---------------|-----------------|
| C10-C28 | 12575020 | 1833.8 |
| | 12575020 | 1833.8 |

Enviro Chem, Inc

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8015B QA/QC Report

Date Analyzed: 11/16/2020

Units: mg/Kg (ppm)

Matrix: Soil/Solid/Sludge/Liquid

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)

Spiked Sample Lab I.D.: **201113-34 MS/MSD**

| Analyte | SR | spk conc | MS | %MS | MSD | %MSD | %RPD | ACP %MS | ACP RPD |
|---------------|----|----------|-----|-----|-----|------|------|---------|---------|
| C10~C28 Range | 0 | 200 | 171 | 86% | 164 | 82% | 4% | 75-125 | 0-20% |

LCS STD RECOVERY:

| Analyte | spk conc | LCS | % REC | ACP |
|---------------|----------|-----|-------|--------|
| C10~C28 Range | 200 | 197 | 99% | 75-125 |

Analyzed and Reviewed By: A

Final Reviewer: o

Certificate of Analysis
PLM Asbestos Identification

tel - 714-607-5227
free - 855-968-7522
OCLab@patriotlab.com
1041 S. Placentia Avenue, Fullerton, CA 92831



Enviro-Chem, Inc.
1214 E. Lexington Avenue
Pomona, CA 91766

Report Number: 838012
Project Number: 201113-47
Project Name: GFI-Skyline G19-1802-15
Project Location:

Date Collected: 11/13/2020
Date Received: 11/14/2020
Date Analyzed: 11/17/2020
Date Reported: 11/17/2020

Collected By:
Claim Number:
PO Number:
Number of Samples: 1

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|---------------------------------|----------|----------------------|----------------|---------------------------|
| 838012-001 ASB1 201113-47 | NA | NA | Off White Grey | 100% Non-Fibrous Material |

Total Asbestos **None Detected**

Arthur Bucio - Analyst

Kwin Sheena Legaspi - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) or Trace means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 200358-0) and CADOHS- ELAP (Cert. No. 2540) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

ASB_Rep_8.14

Enviro-Chem, Inc. Laboratories
 1214 E. Lexington Avenue,
 Pomona, CA 91766
 Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE #1555

Turnaround Time
 0 Same Day
 0 24 Hours
 0 48 Hours
 0 **72 Hours**
 0 1 Week (Standard)
 Other:

| | | | | | | | | | |
|--------|-------------------|-------------|--------------|-------------------|--|--|--|--|-----------|
| MATRIX | No. OF CONTAINERS | TEMPERATURE | PRESERVATION | Asbestos (PLM) | | | | | Misc./PO# |
| | | | | | | | | | |

| SAMPLE ID | LAB ID | SAMPLING TIME | | MATRIX | No. OF CONTAINERS | TEMPERATURE | PRESERVATION | Analysis Required | | | | | | | | COMMENTS | |
|------------------|--------|---------------|-------|--------|-------------------|-------------|--------------|-------------------|--|--|--|--|--|--|--|----------|--|
| | | DATE | TIME | | | | | | | | | | | | | | |
| ASB1 (201113-47) | | 11/13/20 | 14:30 | Soil | 1 | | None | X | | | | | | | | | |
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|---|---------------------------------|---|---|---|--|
| Company Name: Enviro-Chem, Inc | | Project Contact: Curtis Desilets | | Sampler's Signature: <i>D.W.</i> | |
| Address: 1214 E. Lexington Avenue | | Tel: 909-590-5905 | | Project Name/ID: GFI - Skyline / G19-1802-15 (201113-47) | |
| City/State/Zip: Pomona, CA 91766 | | Fax/Email: Sam.envirocheminc @ gmail.com | | | |
| Relinquished by: <i>[Signature]</i> (CURTIS DESILETS) | Received by: <i>[Signature]</i> | Date & Time: 11/14/2020 | Instructions for Sample Storage After Analysis: | | |
| Relinquished by: | Received by: | Date & Time: Sam P.B. | <input type="checkbox"/> Dispose of <input type="checkbox"/> Return to Client <input checked="" type="checkbox"/> Store (30 Days) | | |
| Relinquished by: | Received by: | Date & Time: | <input type="checkbox"/> Other: | | |

CHAIN OF CUSTODY RECORD

Date: 11/13/2020

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro-Chem, Inc. Laboratories
 1214 E. Lexington Avenue,
 Pomona, CA 91766
 Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE #1555

Turnaround Time
 Same Day
 24 Hours
 48 Hours
 72 Hours
 1 Week (Standard)
 Other:

| | | | | | |
|--------|-------------------|-------------|--------------|---|-----------|
| MATRIX | No. OF CONTAINERS | TEMPERATURE | PRESERVATION | TPH CARBON CHAIN-BASH ASBESTOS (ALM) | Misc./PO# |
| | | | | | |

| SAMPLE ID | LAB ID | SAMPLING DATE | TIME | MATRIX | No. OF CONTAINERS | TEMPERATURE | PRESERVATION | Analysis Required | COMMENTS |
|-----------|-----------|---------------|------|--------|-------------------|-------------|--------------|-------------------|----------|
| SS1 | 201113-46 | 11/13/20 | 1400 | SOIL | 1 | 40°F | Ice | X | |
| ASB1 | 1-47 | 11/13/20 | 1430 | CONC. | 1 | 6M | | X | |
| | | | | | | | | | |
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|---|---------------------------------|-----------------------------------|--|---|--|
| Company Name: LGC-GeoEnvironmental, Inc. | | Project Contact: Duncan Walker | | Sampler's Signature: | |
| Address: 27570 Commerce Center Dr., #128 | | Tel: 951-296-8683 | | Project Name/ID: GFI - Skyline | |
| City/State/Zip: Temecula, California 92590 | | Fax: 951-719-2998 | | G19-1802-15 | |
| Relinquished by: <i>[Signature]</i> | Received by: <i>[Signature]</i> | Date & Time: 11/13/20 | <input checked="" type="checkbox"/> Dispose of <input type="checkbox"/> Return to Client <input type="checkbox"/> Store (30 Days) <input type="checkbox"/> Other: | Instructions for Sample Storage After Analysis: | |
| Relinquished by: | Received by: | Date & Time: | | | |
| Relinquished by: | Received by: | Date & Time: | | | |

CHAIN OF CUSTODY RECORD DUNCANW1000@GMAIL.COM