



Help Guide

X-Mods and More™ Web Service User Guide

September 2017

A web service that provides real-time experience modification and other underwriting information regarding California employers.

Notice

This X-Mods and More User Guide was developed by the Workers' Compensation Insurance Rating Bureau of California for the convenience and guidance of its members. It does not bear the official approval of the Insurance Commissioner and is not a regulation.

© 2017 Workers' Compensation Insurance Rating Bureau of California. All rights reserved.

No part of this work may be reproduced or transmitted in any form or by any means, electronic or mechanical, including, without limitation, photocopying and recording, or by any information storage or retrieval system without the prior written permission of the Workers' Compensation Insurance Rating Bureau of California (WCIRB), unless such copying is expressly permitted by federal copyright law.

Each WCIRB member company, including any registered third-party entities, (Company) is authorized to reproduce any part of this work solely in connection with the transaction of workers' compensation insurance and to the extent reasonably necessary for the training of Company personnel. This reproduction right does not include the right to make any part of this work available on any website or any form of social media.

Workers' Compensation Insurance Rating Bureau of California, WCIRB, WCIRB California, WCIRB Connect, WCIRB Inquiry, X-Mod Direct, WCIRB CompEssentials, eSCAD and the WCIRB California logo (WCIRB Marks) are registered trademarks or service marks of the WCIRB. WCIRB Marks may not be displayed or used in any manner without the WCIRB's prior written permission. Any permitted copying of this work must maintain any and all trademarks and/or service marks on all copies.

To seek permission to use any of the WCIRB Marks or any copyrighted material, please contact the WCIRB at customerservice@wcirb.com.

Table of Contents

Purpose and Use	5
Overview	5
Audience	5
Technical Details.....	5
Authentication.....	5
Address	5
Acceptable Usage	5
Operations.....	5
GetByRIN.....	5
GetByFEIN.....	6
Response	6
General Elements	6
Names	7
Addresses.....	7
Underwriting Information	7
Classifications.....	8
Count of In-Force Policies.....	8
Sample Request / Response.....	9
Sample Request for RiskIdNumber	9
Sample Request for FEIN.....	9
Sample Response	9
Response Body.....	9
Implementing a Java SOAP Client	12
Querying by Risk Id Number.....	12
Querying by Federal Employer Identification Number.....	13
Implementing a .NET SOAP Client in C#	14
Querying by Risk Id Number.....	14
Querying by Federal Employer Identification Number.....	15

Using the Test Service	16
GetByFEIN Test Operation	16
StateCode = 5	16
FederalEmployerIdentificationNumber = 111111111	16
FederalEmployerIdentificationNumber = 222222222	17
FederalEmployerIdentificationNumber = 333333333	19
FederalEmployerIdentificationNumber = 444444444	19
FederalEmployerIdentificationNumber = 555555555	19
FederalEmployerIdentificationNumber = 666666666	20
FederalEmployerIdentificationNumber = 999999999	20
Any Other Values	20
GetByRIN Test Operation	21
StateCode = 5	21
RiskIdNumber = 1	21
RiskIdNumber = 2	22
RiskIdNumber = 4	24
RiskIdNumber = 5	24
RiskIdNumber = 6	24
RiskIdNumber = 7	25
Any Other Values	25
Appendix – Potential Response Messages	26

Purpose and Use

Overview

The WCIRB X-Mods and More™ web service provides real-time, automated retrieval of experience modifications, classification codes, previously reported policyholder (Insured) names and addresses, FEINs and other information to assist in underwriting workers' compensation policies in California.

Audience

This Guide is intended for software developers interested in building a client program to interact with the California WCUNDERWRITING based web service.

Technical Details

Authentication

A subscription key is required to connect to the web service. Keys will be sent to via email. You send the key as the value for an HTTP request header named "Ocp-Apim-Subscription-Key."

An example of the subscription key used in the HTTP header would read as follows:

Ocp-Apim-Subscription-Key: 70b8b857180b4c23a5aec96035077929

Address

The base address for all web service calls is: <https://api.wcirb.com/WCUnderwriting-SOAP>

Acceptable Usage

The web service is not limited to a specific number of queries in a single day, but the WCIRB will monitor for misuse. Any use other than pursuant to the terms agreed upon in the applicable agreement between the member insurer WCIRB authorizing its own use or that of a Third Party Entity is considered misuse. In the future, the WCIRB may implement a limitation to a specific number of queries in a single day. The WCIRB will provide advance notice of any change.

Operations

The web service allows queries by either RiskIdNumber (California Bureau Number) or Federal Employer Identification Number (FEIN). Both operations return the same response type.

GetByRIN

Gets underwriting information based on RiskIdNumber (California Bureau Number).

Parameters:

Name	Data Type
StateCode	Number
RiskIdNumber	String

Parameter Validation:

- Both StateCode and RiskIdNumber are required.
- StateCode must be in numeric format and should always have a value of 4.

Note: If more than one RiskIdNumber is included, only the first number is used to provide results.

Return Type:

Data is provided back in WCUNDERWRITING xml format. The schema can be found on the WCIO website.

GetByFEIN

Gets underwriting information based on Federal Employer Identification Number (FEIN).

Parameters:

Name	Data Type
StateCode	Number
FederalEmployerIdentificationNumber	String

Parameter Validation:

- Both StateCode and FederalEmployerIdentificationNumber are required.
- StateCode must be in numeric format and should always have a value of 4.

Note: If more than one FederalEmployerIdentificationNumber is included, only the first number will be used to provide results.

Return Type:

Data is provided back in WCUNDERWRITING xml format. The schema can be found on the WCIO website.

Response

General Elements

Data Element	Description	Comments
ResponseCode	0 = Successful 1 = Data not found 2 = Error in parameters	
ResponseMessage	If Status = 0, then no message returned. If Status = 1 or 2, then a message with problem description returned	See Appendix — Possible Response Message.
StateCode	Always 4	
RiskIdNumber		

Names

Data Element	Description	Comments
NameOfInsured	Insured name	All current named insureds and corresponding FEINs will be returned in alphabetical order.
FederalEmployerIdentificationNumber	FEIN which corresponds to the Insured Name	

Addresses

Data Element	Description	Comments
Street1	Address of Insured	This may be a mailing address or a location address. Addresses are returned in alphabetical order by state, then city, then street address.
City	Address of Insured	
State	Address of Insured	
ZipCode	Address of Insured	

Underwriting Information

Data Element	Description	Comments
RatingEffectiveDate	The rating effective month, day and year of the Experience Modification Factor	This is only returned if the requester is the insurer of record (or is a Third Party Entity authorized by the insurer of record) for the period to which the Experience Modification Factor is applicable.
RatingEffectiveYear	The year of the effective date of the Experience Modification Factor	This will always be returned.
RatingIssueDate	Returned if rating status is Issued	
RatingTypeCode	D = DNQ E = Experience Rating C = Cannot Issue (Pending) W = Withdrawn	
ExperienceModificationFactor	The published Experience Modification Factor	This field will be returned as zero for DNQ, Withdrawn or Cannot Issue ratings.

Classifications

Data Element	Description	Comments
ClassificationCode	Four-digit Classification Code	Classifications that are either assigned by the WCIRB (Bureau Assigned) or reported on the most recent USRs.
ClassificationWordingSuffix	Optional two-digit suffix for the Classification Code	
ClassificationOriginationCode	1 = Bureau Assigned Classification Code 3 = USR Reported Classification Code	
ExposureActExposureCoverageCode	1 = State Act or Federal Act Excluding USL&H and Federal Mine Safety and Health Act 2= USL&H "F" or USL&HW Coverage on Non-F Classes	Refer to Part 3 of the <i>California Workers' Compensation Uniform Statistical Reporting Plan—1995</i> for information on the Standard Classification System.
IsMostExposureIndicator	Y = The Classification Code with the most exposure reported on the USRs. N = Not the Classification Code on the USRs with the most exposure reported.	This is only returned when the Classification Origination Code = 3. The definition of most exposure reported excludes Standard Exceptions (Clerical Office Employees and Salesperson - Outside) classification codes unless no other codes are reported.
DcoAssignedDate	Date the WCIRB assigned the Classification Code	This is only returned when the Classification Origination Code = 1.

Count of In-Force Policies

Data Element	Description	Comments
CountOfInforcePolicies	The number of policies for the Insured that are currently in force	

Sample Request / Response

Sample Request for RiskIdNumber

POST https://api.wcirb.com/WCUnderwriting-SOAP HTTP/1.1
Content-Type: text/xml
SOAPAction: "http://wcirb.com/services/IWCUnderwritingWebService/GetByRIN"
Host: api.wcirb.com
Ocp-Apim-Subscription-Key: 70b8b857180b4c23a5aec96035077929

```
<Envelope xmlns="http://schemas.xmlsoap.org/soap/envelope/">  
  <Body>  
    <WCUnderwritingRINRequest xmlns="http://wcirb.com/services/">  
      <StateCode>4</StateCode>  
      <RiskIdNumber>1234567</RiskIdNumber>  
    </WCUnderwritingRINRequest>  
  </Body>  
</Envelope>
```

Sample Request for FEIN

POST https://api.wcirb.com/WCUnderwriting-SOAP HTTP/1.1
Content-Type: text/xml
SOAPAction: "http://wcirb.com/services/IWCUnderwritingWebService/GetByFEIN"
Host: api.wcirb.com
Ocp-Apim-Subscription-Key: 70b8b857180b4c23a5aec96035077929

```
<Envelope xmlns="http://schemas.xmlsoap.org/soap/envelope/">  
  <Body>  
    <WCUnderwritingFEINRequest xmlns="http://wcirb.com/services/">  
      <StateCode>4</StateCode>  
      <FederalEmployerIdentificationNumber>123456789</FederalEmployerIdentificationNumber>  
    </WCUnderwritingFEINRequest>  
  </Body>  
</Envelope>
```

Sample Response

Note: For this sample response to the GetByRIN operation, the requester is the current insurer of record for the most recent experience modification, but not for the prior experience modifications.

HTTP/1.1 200 OK
Cache-Control: private
Date: Tue, 23 May 2017 20:21:26 GMT
Content-Length: 5076
Content-Type: text/xml

Response Body

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">  
  <s:Body>  
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">  
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">  
        <WCUnderwriting>  
          <Names>  
            <Name>  
              <NameOfInsured>BAY AREA AQUARIUMS</NameOfInsured>  
              <FederalEmployerIdentificationNumber>987654321</FederalEmployerIdentificationNumber>  
            </Name>  
            <NameOfInsured>SAN MATEO LAWN MOWER AND SUSHI</NameOfInsured>  
          </Names>  
        </WCUnderwriting>  
      </Submission>  
    </WCUnderwritingRINResponse>  
  </s:Body>  
</s:Envelope>
```

```

    <FederalEmployerIdentificationNumber>123456789</FederalEmployerIdentificationNumber>
  <Name>
    <NameOfInsured>SMITH, HARRY</NameOfInsured>
  </Name>
</Names>
<Addresses>
  <Address>
    <Street1>123 MAIN ST</Street1>
    <City>SAN MATEO</City>
    <State>CA</State>
    <ZipCode>99999</ZipCode>
  </Address>
  <Address>
    <Street1>321 BROADWAY</Street1>
    <City>SAN MATEO</City>
    <State>CA</State>
    <ZipCode>92614</ZipCode>
  </Address>
</Addresses>
<ResponseCode>0</ResponseCode>
<ResponseMessage>Success</ResponseMessage>
<StateCode>4</StateCode>
<RiskIdNumber>1234567</RiskIdNumber>
<UnderwritingsInformation>
  <UnderwritingInformation>
    <RatingEffectiveDate>2018-01-01</RatingEffectiveDate>
    <RatingEffectiveYear>2018</RatingEffectiveYear>
    <RatingTypeCode>C</RatingTypeCode>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveDate>2017-01-01</RatingEffectiveDate>
    <RatingEffectiveYear>2017</RatingEffectiveYear>
    <RatingIssueDate>2016-11-05</RatingIssueDate>
    <RatingTypeCode>E</RatingTypeCode>
    <ExperienceModificationFactor>1.02</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2016</RatingEffectiveYear>
    <RatingIssueDate>2016-07-21</RatingIssueDate>
    <RatingTypeCode>E</RatingTypeCode>
    <ExperienceModificationFactor>0.92</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2016</RatingEffectiveYear>
    <RatingIssueDate>2016-02-02</RatingIssueDate>
    <RatingTypeCode>E</RatingTypeCode>
    <ExperienceModificationFactor>0.93</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2015</RatingEffectiveYear>
    <RatingTypeCode>D</RatingTypeCode>
  </UnderwritingInformation>
</UnderwritingsInformation>
<Classifications>
  <Classification>
    <ClassificationCode>0042</ClassificationCode>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>
    <DcoAssignedDate>2009-06-12</DcoAssignedDate>
  </Classification>
  <Classification>
    <ClassificationCode>8742</ClassificationCode>
  </Classification>

```

```
<ClassificationWordingSuffix>01</ClassificationWordingSuffix>
<ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
<ClassificationOriginationCode>1</ClassificationOriginationCode>
<DcoAssignedDate>2009-06-12</DcoAssignedDate>
</Classification>
<Classification>
  <ClassificationCode>8810</ClassificationCode>
  <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
  <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
  <ClassificationOriginationCode>1</ClassificationOriginationCode>
  <DcoAssignedDate>2014-03-28</DcoAssignedDate>
</Classification>
<Classification>
  <ClassificationCode>9070</ClassificationCode>
  <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
  <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
  <ClassificationOriginationCode>1</ClassificationOriginationCode>
  <DcoAssignedDate>2014-03-28</DcoAssignedDate>
</Classification>
<Classification>
  <ClassificationCode>0042</ClassificationCode>
  <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
  <ClassificationOriginationCode>3</ClassificationOriginationCode>
  <IsMostExposureIndicator>N</IsMostExposureIndicator>
</Classification>
<Classification>
  <ClassificationCode>8017</ClassificationCode>
  <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
  <ClassificationOriginationCode>3</ClassificationOriginationCode>
  <IsMostExposureIndicator>N</IsMostExposureIndicator>
</Classification>
<Classification>
  <ClassificationCode>8810</ClassificationCode>
  <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
  <ClassificationOriginationCode>3</ClassificationOriginationCode>
  <IsMostExposureIndicator>N</IsMostExposureIndicator>
</Classification>
<Classification>
  <ClassificationCode>9070</ClassificationCode>
  <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
  <ClassificationOriginationCode>3</ClassificationOriginationCode>
  <IsMostExposureIndicator>Y</IsMostExposureIndicator>
</Classification>
</Classifications>
<CountOfInforcePolicies>3</CountOfInforcePolicies>
</WCUnderwriting>
</Submission>
</WCUnderwritingRINResponse>
</s:Body>
</s:Envelope>
```

Implementing a Java SOAP Client

Using the wsimport utility from the JDK, you can generate the necessary client proxy classes from the downloaded WSDL file, for example, wsimport "Workers Compensation Underwriting - SOAP.wsdl".

Querying by Risk Id Number

Using the generated proxy classes, the following code can be used to query the service by Risk Id Number. Replace `<RiskIdNumber>` with the actual Risk Id Number, and `<SubscriptionKey>` with your subscription key.

```
import java.util.Collections;
import java.util.HashMap;
import java.util.Map;
import java.util.List;
import javax.xml.ws.BindingProvider;
import javax.xml.ws.handler.MessageContext;
import com.wcirb.services.*;
import https.www_wcio_org.xml.wcunderwriting.Submission.WCUnderwriting;

public class ServiceInvoker {
    public static void main(String[] args) {
        // Prepare the request and service proxy
        WCUnderwritingRINRequest request = new WCUnderwritingRINRequest();
        request.setStateCode(4);
        request.setRiskIdNumber("40");

        WorkersCompensationUnderwritingSOAP_Service service = new
WorkersCompensationUnderwritingSOAP_Service();
        WorkersCompensationUnderwritingSOAP client =
service.getWorkersCompensationUnderwritingSOAP();

        // Setup HTTP header for providing the key
        BindingProvider provider = ((BindingProvider)client);
        Map<String, Object> requestContext = provider.getRequestContext();
        Map<String, List<String>> headers = (Map<String, List<String>>)
requestContext.get(MessageContext.HTTP_REQUEST_HEADERS);
        if (headers == null) headers = new HashMap<String, List<String>>();
        List<String> key = Collections.singletonList("<SubscriptionKey>");
        headers.put("Ocp-Apim-Subscription-Key", key);
        requestContext.put(MessageContext.HTTP_REQUEST_HEADERS, headers);

        // Make the request and receive the response
        WCUnderwritingRINResponse response = client.getByRIN(request);
        WCUnderwriting wcu = response.getSubmission().getWCUnderwriting();
    }
}
```

Querying by Federal Employer Identification Number

Using the generated proxy classes, the following code can be used to query the service by Federal Employer Identification Number. Replace **<FEIN>** with the actual Federal Employer Identification Number, and **<SubscriptionKey>** with your subscription key.

```

import java.util.Collections;
import java.util.HashMap;
import java.util.Map;
import java.util.List;
import javax.xml.ws.BindingProvider;
import javax.xml.ws.handler.MessageContext;
import com.wcirb.services.*;
import https.www_wcio_org.xml.wcunderwriting.Submission.WCUnderwriting;

public class ServiceInvoker {
    public static void main(String[] args) {
        // Prepare the request and service proxy
        WCUnderwritingFEINRequest request = new WCUnderwritingFEINRequest();
        request.setStateCode(4);
        request.setFederalEmployerIdentificationNumber("<FEIN>");

        WorkersCompensationUnderwritingSOAP_Service service = new
WorkersCompensationUnderwritingSOAP_Service();
        WorkersCompensationUnderwritingSOAP client =
service.getWorkersCompensationUnderwritingSOAP();

        // Setup HTTP header for providing the key
        BindingProvider provider = ((BindingProvider)client);
        Map<String, Object> requestContext = provider.getRequestContext();
        Map<String, List<String>> headers = (Map<String, List<String>>)
requestContext.get(MessageContext.HTTP_REQUEST_HEADERS);
        if (headers == null) headers = new HashMap<String, List<String>>();
        List<String> key = Collections.singletonList("<SubscriptionKey>");
        headers.put("Ocp-Apim-Subscription-Key", key);
        requestContext.put(MessageContext.HTTP_REQUEST_HEADERS, headers);

        // Make the request and receive the response
        WCUnderwritingFEINResponse response = client.getByFEIN(request);
        WCUnderwriting wcu = response.getSubmission().getWCUnderwriting();
        int responseCode = wcu.getResponseCode();
    }
}

```

Implementing a .NET SOAP Client in C#

Using the svcutil utility from the SDK, you can generate the necessary client proxy code from the downloaded WSDL file, for example, svcutil "Workers Compensation Underwriting - SOAP.wsdl".

Querying by Risk Id Number

Using the generated proxy, the following code can be used to query the service by Risk Id Number. Replace `<RiskIdNumber>` with the actual Risk Id Number, and `<SubscriptionKey>` with your subscription key.

```
using System.ServiceModel;
using System.ServiceModel.Channels;

internal class Program
{
    private static void Main(string[] args)
    {
        // Prepare the object to hold the response, and the service proxy
        // Submission response;
        var client = new WorkersCompensationUnderwritingSOAPClient();

        using (new OperationContextScope(client.InnerChannel))
        {
            // Setup HTTP header for providing the key
            var prop = new HttpRequestMessageProperty();
            prop.Headers["Ocp-Apim-Subscription-Key"] = "<SubscriptionKey>";
            var context = OperationContext.Current;
            context.OutgoingMessageProperties[HttpRequestMessageProperty.Name] = prop;

            // Make the request to match by the Risk Id Number (aka WCIRB Bureau Number)
            response = client.GetByRIN(4, "<RiskIdNumber>");
        }
    }
}
```

Querying by Federal Employer Identification Number

Using the generated proxy, the following code can be used to query the service by Federal Employer Identification Number. Replace `<FEIN>` with the actual Federal Employer Identification Number, and `<SubscriptionKey>` with your subscription key.

```
using System.ServiceModel;
using System.ServiceModel.Channels;

internal class Program
{
    private static void Main(string[] args)
    {
        // Prepare the object to hold the response, and the service proxy
        Submission response;
        var client = new WorkersCompensationUnderwritingSOAPClient();

        using (new OperationContextScope(client.InnerChannel))
        {
            // Setup HTTP header for providing the key
            var prop = new HttpRequestMessageProperty();
            prop.Headers["Ocp-Apim-Subscription-Key"] = "<SubscriptionKey>";
            var context = OperationContext.Current;
            context.OutgoingMessageProperties[HttpRequestMessageProperty.Name] = prop;

            // Make the request to match by FEIN
            response = client.GetByFEIN(4, "<FEIN>");
        }
    }
}
```

Using the Test Service

The Test Service accepts a set of pre-defined inputs and returns a set of pre-defined data in response. To invoke the Test Service, you call the same endpoint, but you send your Test key in the Ocp-Apim-Subscription-Key HTTP header.

GetByFEIN Test Operation

StateCode = 5

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>State Code must be California's state code (04).</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingFEINResponse>
  </s:Body>
</s:Envelope>
```

FederalEmployerIdentificationNumber = 111111111

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <Names>
            <Name>
              <NameOfInsured>SAN MATEO LAWN MOWER AND SUSHI</NameOfInsured>
              <FederalEmployerIdentificationNumber>111111111</FederalEmployerIdentificationNumber>
            </Name>
            <Name>
              <NameOfInsured>REX's DINOSAURS</NameOfInsured>
              <FederalEmployerIdentificationNumber>111111111</FederalEmployerIdentificationNumber>
            </Name>
          </Names>
          <Addresses>
            <Address>
              <Street1>123 MAIN ST</Street1>
              <City>SAN MATEO</City>
              <State>CA</State>
              <ZipCode>99999</ZipCode>
            </Address>
            <Address>
              <Street1>321 BROADWAY</Street1>
              <City>SAN MATEO</City>
              <State>CA</State>
              <ZipCode>92614</ZipCode>
            </Address>
          </Addresses>
          <ResponseCode>0</ResponseCode>
          <ResponseMessage>Success</ResponseMessage>
          <StateCode>4</StateCode>
          <RiskIdNumber>1</RiskIdNumber>
          <FederalEmployerIdentificationNumber>111111111</FederalEmployerIdentificationNumber>
          <UnderwritingsInformation>
            <UnderwritingInformation>
```



```

    <RatingEffectiveYear>2017</RatingEffectiveYear>
    <RatingTypeCode>C</RatingTypeCode>
    <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2016</RatingEffectiveYear>
    <RatingIssueDate>2016-07-21</RatingIssueDate>
    <RatingTypeCode>E</RatingTypeCode>
    <ExperienceModificationFactor>0.92</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2015</RatingEffectiveYear>
    <RatingTypeCode>W</RatingTypeCode>
    <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2014</RatingEffectiveYear>
    <RatingTypeCode>D</RatingTypeCode>
    <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
  </UnderwritingInformation>
</UnderwritingInformation>
<Classifications>
  <Classification>
    <ClassificationCode>8742</ClassificationCode>
    <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>
    <DcoAssignedDate>2009-06-12</DcoAssignedDate>
  </Classification>
  <Classification>
    <ClassificationCode>8810</ClassificationCode>
    <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>
    <DcoAssignedDate>2014-03-28</DcoAssignedDate>
  </Classification>
  <Classification>
    <ClassificationCode>8742</ClassificationCode>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>3</ClassificationOriginationCode>
    <IsMostExposureIndicator>Y</IsMostExposureIndicator>
  </Classification>
  <Classification>
    <ClassificationCode>8810</ClassificationCode>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>3</ClassificationOriginationCode>
    <IsMostExposureIndicator>N</IsMostExposureIndicator>
  </Classification>
</Classifications>
  <CountOfInforcePolicies>3</CountOfInforcePolicies>
</WCUnderwriting>
</Submission>
</WCUnderwritingFEINResponse>
</s:Body>
</s:Envelope>

```

FederalEmployerIdentificationNumber = 222222222

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">

```

```

<WCUnderwriting>
  <Names>
    <Name>
      <NameOfInsured>SAN MATEO LAWN MOWER AND SUSHI</NameOfInsured>
      <FederalEmployerIdentificationNumber>22222222</FederalEmployerIdentificationNumber>
    </Name>
    <Name>
      <NameOfInsured>REX's DINOSAURS</NameOfInsured>
      <FederalEmployerIdentificationNumber>22222222</FederalEmployerIdentificationNumber>
    </Name>
  </Names>
  <Addresses>
    <Address>
      <Street1>123 MAIN ST</Street1>
      <City>SAN MATEO</City>
      <State>CA</State>
      <ZipCode>99999</ZipCode>
    </Address>
    <Address>
      <Street1>321 BROADWAY</Street1>
      <City>SAN MATEO</City>
      <State>CA</State>
      <ZipCode>92614</ZipCode>
    </Address>
  </Addresses>
  <ResponseCode>0</ResponseCode>
  <ResponseMessage>Success</ResponseMessage>
  <StateCode>4</StateCode>
  <RiskIdNumber>1</RiskIdNumber>
  <FederalEmployerIdentificationNumber>22222222</FederalEmployerIdentificationNumber>
  <UnderwritingsInformation>
    <UnderwritingInformation>
      <RatingEffectiveYear>2017</RatingEffectiveYear>
      <RatingTypeCode>C</RatingTypeCode>
      <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
    </UnderwritingInformation>
    <UnderwritingInformation>
      <RatingEffectiveDate>2016-11-01</RatingEffectiveDate>
      <RatingEffectiveYear>2016</RatingEffectiveYear>
      <RatingIssueDate>2016-07-21</RatingIssueDate>
      <RatingTypeCode>E</RatingTypeCode>
      <ExperienceModificationFactor>0.92</ExperienceModificationFactor>
    </UnderwritingInformation>
    <UnderwritingInformation>
      <RatingEffectiveYear>2015</RatingEffectiveYear>
      <RatingTypeCode>W</RatingTypeCode>
      <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
    </UnderwritingInformation>
    <UnderwritingInformation>
      <RatingEffectiveYear>2014</RatingEffectiveYear>
      <RatingTypeCode>D</RatingTypeCode>
      <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
    </UnderwritingInformation>
  </UnderwritingsInformation>
  <Classifications>
    <Classification>
      <ClassificationCode>8742</ClassificationCode>
      <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
      <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
      <ClassificationOriginationCode>1</ClassificationOriginationCode>
      <DcoAssignedDate>2009-06-12</DcoAssignedDate>
    </Classification>
  </Classifications>

```

```

    <Classification>
      <ClassificationCode>8810</ClassificationCode>
      <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
      <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
      <ClassificationOriginationCode>1</ClassificationOriginationCode>
      <DcoAssignedDate>2014-03-28</DcoAssignedDate>
    </Classification>
    <Classification>
      <ClassificationCode>8742</ClassificationCode>
      <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
      <ClassificationOriginationCode>3</ClassificationOriginationCode>
      <IsMostExposureIndicator>Y</IsMostExposureIndicator>
    </Classification>
    <Classification>
      <ClassificationCode>8810</ClassificationCode>
      <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
      <ClassificationOriginationCode>3</ClassificationOriginationCode>
      <IsMostExposureIndicator>N</IsMostExposureIndicator>
    </Classification>
  </Classifications>
  <CountOfInforcePolicies>3</CountOfInforcePolicies>
</WCUnderwriting>
</Submission>
</WCUnderwritingFEINResponse>
</s:Body>
</s:Envelope>

```

FederalEmployerIdentificationNumber = 333333333

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>Multiple Matches found for FEIN.</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingFEINResponse>
  </s:Body>
</s:Envelope>

```

FederalEmployerIdentificationNumber = 444444444

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>1</ResponseCode>
          <ResponseMessage>No match found for FEIN.</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingFEINResponse>
  </s:Body>
</s:Envelope>

```

FederalEmployerIdentificationNumber = 555555555

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>

```

```

<WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
  <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
    <WCUnderwriting>
      <ResponseCode>2</ResponseCode>
      <ResponseMessage>Not a valid security key. Please contact the WCIRB.</ResponseMessage>
    </WCUnderwriting>
  </Submission>
</WCUnderwritingFEINResponse>
</s:Body>
</s:Envelope>

```

FederalEmployerIdentificationNumber = 666666666

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>There has been a system error.</ResponseMessage>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingFEINResponse>
  </s:Body>
</s:Envelope>

```

FederalEmployerIdentificationNumber = 999999999

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>Please provide FEIN in correct format (numeric 9 digits).</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingFEINResponse>
  </s:Body>
</s:Envelope>

```

Any Other Values

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingFEINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>This is a test web service which serves pre-formatted responses for designated inputs.
Please refer to the user guide for valid test inputs. For production data, please use the appropriate security key to
access the production web service. If you have questions, please contact the WCIRB.</ResponseMessage>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingFEINResponse>
  </s:Body>
</s:Envelope>

```

GetByRIN Test Operation

StateCode = 5

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>State Code must be California's state code (04).</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>
```

RiskIdNumber = 1

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <Names>
            <Name>
              <NameOfInsured>SAN MATEO LAWN MOWER AND SUSHI</NameOfInsured>
              <FederalEmployerIdentificationNumber>111111111</FederalEmployerIdentificationNumber>
            </Name>
            <Name>
              <NameOfInsured>REX's DINOSAURS</NameOfInsured>
              <FederalEmployerIdentificationNumber>111111111</FederalEmployerIdentificationNumber>
            </Name>
          </Names>
          <Addresses>
            <Address>
              <Street1>123 MAIN ST</Street1>
              <City>SAN MATEO</City>
              <State>CA</State>
              <ZipCode>99999</ZipCode>
            </Address>
            <Address>
              <Street1>321 BROADWAY</Street1>
              <City>SAN MATEO</City>
              <State>CA</State>
              <ZipCode>92614</ZipCode>
            </Address>
          </Addresses>
          <ResponseCode>0</ResponseCode>
          <ResponseMessage>Success</ResponseMessage>
          <StateCode>4</StateCode>
          <RiskIdNumber>1</RiskIdNumber>
          <FederalEmployerIdentificationNumber />
          <UnderwritingsInformation>
            <UnderwritingInformation>
              <RatingEffectiveYear>2017</RatingEffectiveYear>
              <RatingTypeCode>C</RatingTypeCode>
              <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
            </UnderwritingInformation>
            <UnderwritingInformation>
              <RatingEffectiveYear>2016</RatingEffectiveYear>
              <RatingIssueDate>2016-07-21</RatingIssueDate>
            </UnderwritingInformation>
          </UnderwritingsInformation>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>
```

```

    <RatingTypeCode>E</RatingTypeCode>
    <ExperienceModificationFactor>0.92</ExperienceModificationFactor>
  </UnderwritingInformation>
</UnderwritingInformation>
  <RatingEffectiveYear>2015</RatingEffectiveYear>
  <RatingTypeCode>W</RatingTypeCode>
  <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
</UnderwritingInformation>
</UnderwritingInformation>
  <RatingEffectiveYear>2014</RatingEffectiveYear>
  <RatingTypeCode>D</RatingTypeCode>
  <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
</UnderwritingInformation>
</UnderwritingInformation>
<Classifications>
  <Classification>
    <ClassificationCode>8742</ClassificationCode>
    <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>
    <DcoAssignedDate>2009-06-12</DcoAssignedDate>
  </Classification>
  <Classification>
    <ClassificationCode>8810</ClassificationCode>
    <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>
    <DcoAssignedDate>2014-03-28</DcoAssignedDate>
  </Classification>
  <Classification>
    <ClassificationCode>8742</ClassificationCode>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>3</ClassificationOriginationCode>
    <IsMostExposureIndicator>Y</IsMostExposureIndicator>
  </Classification>
  <Classification>
    <ClassificationCode>8810</ClassificationCode>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>3</ClassificationOriginationCode>
    <IsMostExposureIndicator>N</IsMostExposureIndicator>
  </Classification>
</Classifications>
  <CountOfInforcePolicies>3</CountOfInforcePolicies>
</WCUnderwriting>
</Submission>

</WCUnderwritingRINResponse>
</s:Body>
</s:Envelope>

```

RiskIdNumber = 2

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <Names>
            <Name>
              <NameOfInsured>SAN MATEO LAWN MOWER AND SUSHI</NameOfInsured>
              <FederalEmployerIdentificationNumber>22222222</FederalEmployerIdentificationNumber>
            </Name>
          </Names>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>

```

```

</Name>
<Name>
  <NameOfInsured>REX's DINOSAURS</NameOfInsured>
  <FederalEmployerIdentificationNumber>22222222</FederalEmployerIdentificationNumber>
</Name>
</Names>
<Addresses>
  <Address>
    <Street1>123 MAIN ST</Street1>
    <City>SAN MATEO</City>
    <State>CA</State>
    <ZipCode>99999</ZipCode>
  </Address>
  <Address>
    <Street1>321 BROADWAY</Street1>
    <City>SAN MATEO</City>
    <State>CA</State>
    <ZipCode>92614</ZipCode>
  </Address>
</Addresses>
<ResponseCode>0</ResponseCode>
<ResponseMessage>Success</ResponseMessage>
<StateCode>4</StateCode>
<RiskIdNumber>2</RiskIdNumber>
<FederalEmployerIdentificationNumber />
<UnderwritingsInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2017</RatingEffectiveYear>
    <RatingTypeCode>C</RatingTypeCode>
    <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveDate>2016-11-01</RatingEffectiveDate>
    <RatingEffectiveYear>2016</RatingEffectiveYear>
    <RatingIssueDate>2016-07-21</RatingIssueDate>
    <RatingTypeCode>E</RatingTypeCode>
    <ExperienceModificationFactor>0.92</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2015</RatingEffectiveYear>
    <RatingTypeCode>W</RatingTypeCode>
    <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
  </UnderwritingInformation>
  <UnderwritingInformation>
    <RatingEffectiveYear>2014</RatingEffectiveYear>
    <RatingTypeCode>D</RatingTypeCode>
    <ExperienceModificationFactor>0.00</ExperienceModificationFactor>
  </UnderwritingInformation>
</UnderwritingsInformation>
<Classifications>
  <Classification>
    <ClassificationCode>8742</ClassificationCode>
    <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>
    <DcoAssignedDate>2009-06-12</DcoAssignedDate>
  </Classification>
  <Classification>
    <ClassificationCode>8810</ClassificationCode>
    <ClassificationWordingSuffix>01</ClassificationWordingSuffix>
    <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
    <ClassificationOriginationCode>1</ClassificationOriginationCode>

```

```

        <DcoAssignedDate>2014-03-28</DcoAssignedDate>
    </Classification>
    <Classification>
        <ClassificationCode>8742</ClassificationCode>
        <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
        <ClassificationOriginationCode>3</ClassificationOriginationCode>
        <IsMostExposureIndicator>Y</IsMostExposureIndicator>
    </Classification>
    <Classification>
        <ClassificationCode>8810</ClassificationCode>
        <ExposureActExposureCoverageCode>1</ExposureActExposureCoverageCode>
        <ClassificationOriginationCode>3</ClassificationOriginationCode>
        <IsMostExposureIndicator>N</IsMostExposureIndicator>
    </Classification>
</Classifications>
    <CountOfInforcePolicies>3</CountOfInforcePolicies>
</WCUnderwriting>
</Submission>
</WCUnderwritingRINResponse>
</s:Body>
</s:Envelope>

```

RiskIdNumber = 4

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>1</ResponseCode>
          <ResponseMessage>No match found for Bureau Number.</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>

```

RiskIdNumber = 5

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>Not a valid security key. Please contact the WCIRB.</ResponseMessage>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>

```

RiskIdNumber = 6

```

<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>There has been a system error.</ResponseMessage>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>

```



```
</Submission>
</WCUnderwritingRINResponse>
</s:Body>
</s:Envelope>
```

RiskIdNumber = 7

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>Please provide Bureau Number in correct format (numeric up to 7
digits).</ResponseMessage>
          <StateCode>4</StateCode>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>
```

Any Other Values

```
<s:Envelope xmlns:s="http://schemas.xmlsoap.org/soap/envelope/">
  <s:Body>
    <WCUnderwritingRINResponse xmlns="http://wcirb.com/services/">
      <Submission xmlns="https://www.wcio.org/XML/WCUNDERWRITING">
        <WCUnderwriting>
          <ResponseCode>2</ResponseCode>
          <ResponseMessage>This is a test web service which serves pre-formatted responses for designated inputs.
Please refer to the user guide for valid test inputs. For production data, please use the appropriate security key to
access the production web service. If you have questions, please contact the WCIRB.</ResponseMessage>
        </WCUnderwriting>
      </Submission>
    </WCUnderwritingRINResponse>
  </s:Body>
</s:Envelope>
```

Appendix – Potential Response Messages

Response Code	Error Message	Comments
1	No match found for Bureau Number.	Risk Id Number submitted is not a valid Bureau Number in WCIRB records.
1	No match found for FEIN.	FEIN does not match to any Bureau Number in WCIRB records.
2	Not a valid security key. Please contact the WCIRB.	
2	Not a valid IP address. Please contact the WCIRB.	
2	Request must include either Bureau Number or FEIN.	The Risk Id Number and the FEIN are both missing or null.
2	State Code must be California's state code (4).	The WCIRB will not return results for queries meant for other states.
2	Please provide Bureau Number in correct format (numeric up to 7 digits).	Risk Id Number must be numeric with up to 7 digits.
2	Please provide FEIN in correct format (numeric 9 digits).	FEIN must be 9 numeric digits.
2	No valid user associated with security key. Please contact the WCIRB.	
2	You can only have one instance of a Bureau Number field or a FEIN field in the request.	
2	Multiple matches found for FEIN.	If the FEIN requested matches to more than one Bureau Number, no results will be returned. We recommend the user log in to WCIRB Connect to determine the FEIN for a single Bureau Number by refining the search using additional search filters.
2	There has been a schema violation.	Unknown error in the schema. Please contact the WCIRB if you need further information.
2	There has been a system error.	Unknown error in the system. Please contact the WCIRB if you need further information.