

```
##### 2024-01-30T20:09:53Z #####
{
  "headers": {
    "Host": "testserver.wfatestorg.org",
    "Accept": "*/*",
    "Content-Type": "application/json",
    "Accept-Encoding": "gzip",
    "User-Agent": "okhttp/2.7.5",
    "X-Forwarded-For": "52.26.231.101",
    "X-Forwarded-Host": "testserver.wfatestorg.org",
    "X-Forwarded-Server": "testserver.wfatestorg.org",
    "Content-Length": "529",
    "Connection": "Keep-Alive"
  },
  "body": {
    "version": "1.4",
    "availableSpectrumInquiryRequests": [
      {
        "requestId": "S174F2224810253-1706645393646",
        "deviceDescriptor": {
          "serialNumber": "S174F2224810253",
          "certificationId": [
            {
              "rulesetId": "US_47_CFR_PART_15_SUBPART_E",
              "id": "OPS6GHZ"
            }
          ]
        },
        "location": {
          "ellipse": {
            "center": {
              "longitude": -121.882736,
              "latitude": 37.419331
            },
            "minorAxis": 10,
            "majorAxis": 10,
            "orientation": 50.0
          },
          "elevation": {
            "height": 0.0,
            "heightType": "AGL",

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        "verticalUncertainty": 0
      },
      "indoorDeployment": 2
    },
    "inquiredChannels": [
      {
        "globalOperatingClass": 132
      }
    ],
    "minDesiredPower": -175.0
  }
]
}
```

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##### 2024-01-30T20:09:53Z #####
{
  "availableSpectrumInquiryResponses": [
    {
      "response": {
        "responseCode": 0,
        "shortDescription": "SUCCESS"
      },
      "availableChannelInfo": [],
      "requestId": "S174F2224810253-1706645393646",
      "availabilityExpireTime": "2024-01-31T20:09:53Z",
      "rulesetId": "US_47_CFR_PART_15_SUBPART_E"
    }
  ],
  "version": "1.4"
}
```