

* your .kml file from step 5 above - with the placemarks, convex hull and three nearest-neighbor line segments (1 point)

```
<?xml version="1.0" encoding="UTF-8"?>

<kml xmlns="http://earth.google.com/kml/2.0">

<Document>

<Style id="z1">

<IconStyle><Icon><href>http://www.google.com/intl/en_us/mapfiles/ms/micons/blue-
dot.png</href></Icon></IconStyle>

</Style>

<Placemark><name>Sal</name>

<styleUrl>#z1</styleUrl><Point><coordinates>-118.28947390000002,34.019476</coordinates></Point>

</Placemark>

<Placemark><name>Expo/Vermont</name>

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</Placemark>

<Placemark><name>Jeff/Vermont</name>

<styleUrl>#z1</styleUrl><Point><coordinates>-118.291861999999998,34.025635</coordinates></Point>

</Placemark>

<Placemark><name>Fig/Jeff</name>

<styleUrl>#z1</styleUrl><Point><coordinates>-118.280257,34.021573</coordinates></Point>

</Placemark>

<Placemark><name>Fig/Expo</name>

<styleUrl>#z1</styleUrl><Point><coordinates>-118.2823512,34.0185928</coordinates></Point>

</Placemark>

<Placemark><name>Literatea</name>

<styleUrl>#z1</styleUrl><Point><coordinates>-118.283298899999998,34.02019</coordinates></Point>

</Placemark>

<Placemark><name>CoffeeBean</name>
```

Divya Jagadeesh

```
<styleUrl>#z1</styleUrl><Point><coordinates>-
118.28650049999999,34.0235777</coordinates></Point>
</Placemark>
<Placemark><name>Starbucks</name>
<styleUrl>#z1</styleUrl><Point><coordinates>-118.2823603,34.0212824</coordinates></Point>
</Placemark>
<Placemark><name>Gateway</name>
<styleUrl>#z1</styleUrl><Point><coordinates>-
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</Placemark>
<Placemark>
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    <outerBoundaryIs>
      <LinearRing>
        <coordinates>
          -118.2918261,34.018314,0
          -118.291862,34.025635,0
          -118.2801154,34.0231896,0
          -118.280257,34.021573,0
          -118.2823512,34.0185928,0
          -118.2918261,34.018314,0
        </coordinates>
      </LinearRing>
    </outerBoundaryIs>
  </Polygon>

  <Style id="polygon_style">
    <LineStyle>
      <color>ff000000</color>
```

```

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    <PolyStyle>
        <color>7FAAAAAA</color>
        <fill>1</fill>
        <outline>1</outline>
    </PolyStyle>
</Style>
</Placemark>

<Placemark>
    <LineString>
        <extrude>1</extrude>
        <tessellate>1</tessellate>
        <coordinates>-118.2801154,34.02318959999999,0 -118.280257,34.021573,0</coordinates>
    </LineString>
</Placemark>

<Placemark>
    <LineString>
        <extrude>1</extrude>
        <tessellate>1</tessellate>
        <coordinates>-118.2801154,34.02318959999999,0 -118.2823603,34.0212824,0</coordinates>
    </LineString>
</Placemark>

<Placemark>
    <LineString>
        <extrude>1</extrude>
```

Divya Jagadeesh

<tessellate>1</tessellate>

<coordinates>-118.2801154,34.02318959999999,0 -118.28329889999998,34.02019,0</coordinates>

</LineString>

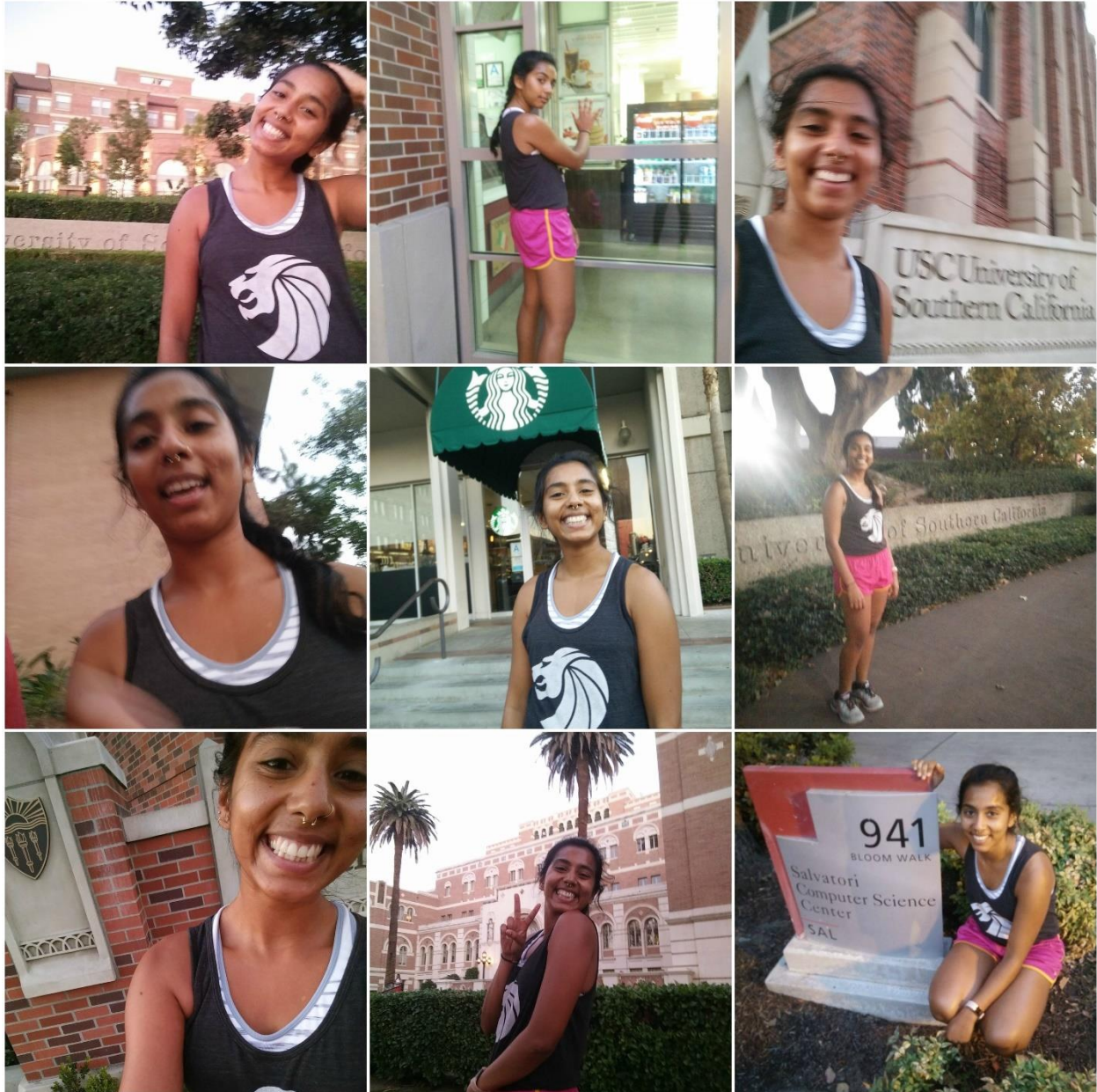
</Placemark>

</Document>

</kml>

Divya Jagadeesh

* your selfie pics that 'prove' you collected the point locations on site (.jpg or .png) (0 points)



* a text file (.txt or .sql) with your two queries from step 5 - table creation commands (if you use Postgres and directly specify points in your queries, you won't have table creation commands, in which case you wouldn't need to worry about this part), and the queries themselves (5 points)

```
// add postgis
```

```
CREATE postgis;
```

```
// make convex hull polygon
```

```
select ST_AsText (
```

```
ST_ConvexHull (
```

```
ST_Collect (ST_GeomFromText ('MULTIPOINT(-118.28947390000002 34.019476,
```

```
-118.291826099999998 34.018314,
```

```
-118.291861999999998 34.025635,
```

```
-118.280257 34.021573,
```

```
-118.2823512 34.0185928,
```

```
-118.283298899999998 34.02019,
```

```
-118.286500499999999 34.0235777,
```

```
-118.2823603 34.0212824,
```

```
-118.2801154 34.023189599999999)')
```

```
));
```

result:

```
st_astext
```

```
POLYGON((-118.2918261 34.018314,-118.291862 34.025635,-118.2801154 34.0231896,-118.280257 34.021573,-118.2823512 34.0185928,-118.2918261 34.018314))
```

```
// create table to store all coordinates and distances

create table USC (

location text,

distance float

);


// insert distances from gateway into table

insert into USC values ('-118.28947390000002,34.019476',(select ST_Distance (

ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect

(ST_GeomFromText ('POINT(-118.28947390000002 34.019476')'))));

insert into USC values ('-118.291826099999998,34.018314',(select ST_Distance (

ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect

(ST_GeomFromText ('POINT(-118.291826099999998 34.018314')'))));

insert into USC values ('-118.291861999999998,34.025635',(select ST_Distance (

ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect

(ST_GeomFromText ('POINT(-118.291861999999998 34.025635')'))));

insert into USC values ('-118.280257,34.021573',(select ST_Distance (

ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect

(ST_GeomFromText ('POINT(-118.280257 34.021573')'))));

insert into USC values ('-118.2823512,34.0185928',(select ST_Distance (

ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect

(ST_GeomFromText ('POINT(-118.2823512 34.0185928')'))));

insert into USC values ('-118.283298899999998,34.02019',(select ST_Distance (

ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect

(ST_GeomFromText ('POINT(-118.283298899999998 34.02019')'))));
```

```
insert into USC values ('-118.28650049999999,34.0235777',(select ST_Distance (
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)'),ST_Collect
(ST_GeomFromText ('POINT(-118.28650049999999 34.0235777')'))));

insert into USC values ('-118.2823603,34.0212824',(select ST_Distance (
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)'),ST_Collect
(ST_GeomFromText ('POINT(-118.2823603 34.0212824')'))));

// create table of min locations

create table minnies (
minlocs text );

// run (1) and (2) a total of 3 times

// (1) insert into table

insert into minnies values ((select location
from USC
where distance = ((select min(distance)
                        from USC))));

// (2) remove from other table

delete from USC
where location = (select location
from USC
where distance = (      (select min(distance)
```



```
from USC)))
```

```
// get 3 locations nearest my location
```

```
select * from minnies;
```

```
// result:
```

```
minlocs
```

```
-----
```

```
-118.280257,34.021573
```

```
-118.2823603,34.0212824
```

```
-118.28329889999998,34.02019
```

```
// select 3 nearest neighbors to gateway
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (
```

```
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));
```

```
select ST_Distance (  
  
ST_Collect (ST_GeomFromText ('POINT(-118.2801154 34.02318959999999)')),ST_Collect  
(ST_GeomFromText ('POINT(-118.289473900000002 34.019476)')));  
  
// returns table, figure out how to return just value
```

add this code:

```
<Placemark>  
  
<Polygon> <outerBoundaryIs> <LinearRing>  
  
<coordinates>  
  
-118.2918261, 34.018314, 0.  
  
-118.291862, 34.025635, 0.  
  
-118.2801154, 34.0231896, 0.  
  
-118.280257, 34.021573, 0.  
  
-118.2823512, 34.0185928, 0.  
  
-118.2918261, 34.018314, 0.  
  
</coordinates>  
  
</LinearRing> </outerBoundaryIs> </Polygon>  
  
<Style>  
  
<PolyStyle>  
  
<color>#a00000ff</color>  
  
<outline>0</outline>  
  
</PolyStyle>  
  
</Style>
```

```
</Placemark>
```

from sample2 i took out:

```
<Placemark>
```

```
  <styleUrl>#poly</styleUrl>
```

```
    <Polygon>
```

```
      <altitudeMode>relativeToGround</altitudeMode>
```

```
      <outerBoundaryIs>
```

```
        <LinearRing>
```

```
          <coordinates>
```

```
-77.05844056290393,38.86996206506943,400 -77.05552622493516,38.868757801256,400
```

```
-77.05315536854791,38.87053267794386,400 -77.05465973756702,38.87291016281703,400 -  
77.05788457660967,38.87253259892824,400 -77.05844056290393,38.86996206506943,400  
</coordinates>
```

```
        </LinearRing>
```

```
      </outerBoundaryIs>
```

```
    </Polygon>
```

```
</Placemark>
```

```
<Placemark>
```

```
  <styleUrl>#poly</styleUrl>
```

```
    <Polygon>
```

```
      <altitudeMode>relativeToGround</altitudeMode>
```

```
      <outerBoundaryIs>
```

```
        <LinearRing>
```

```
<coordinates>
```

```
-77.05844056290393,38.86996206506943,500 -77.05844056290393,38.86996206506943,400 -  
77.05552622493516,38.868757801256,400 -77.05552622493516,38.868757801256,500 -  
77.05844056290393,38.86996206506943,500
```

```
</coordinates>
```

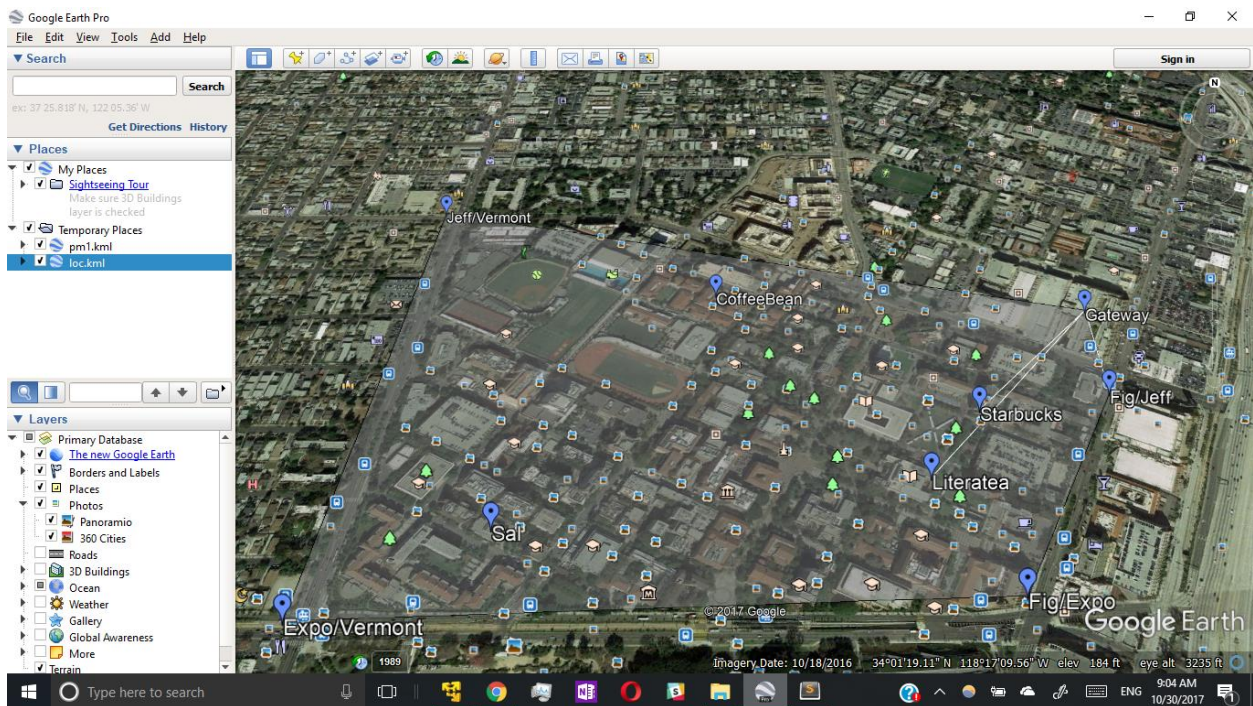
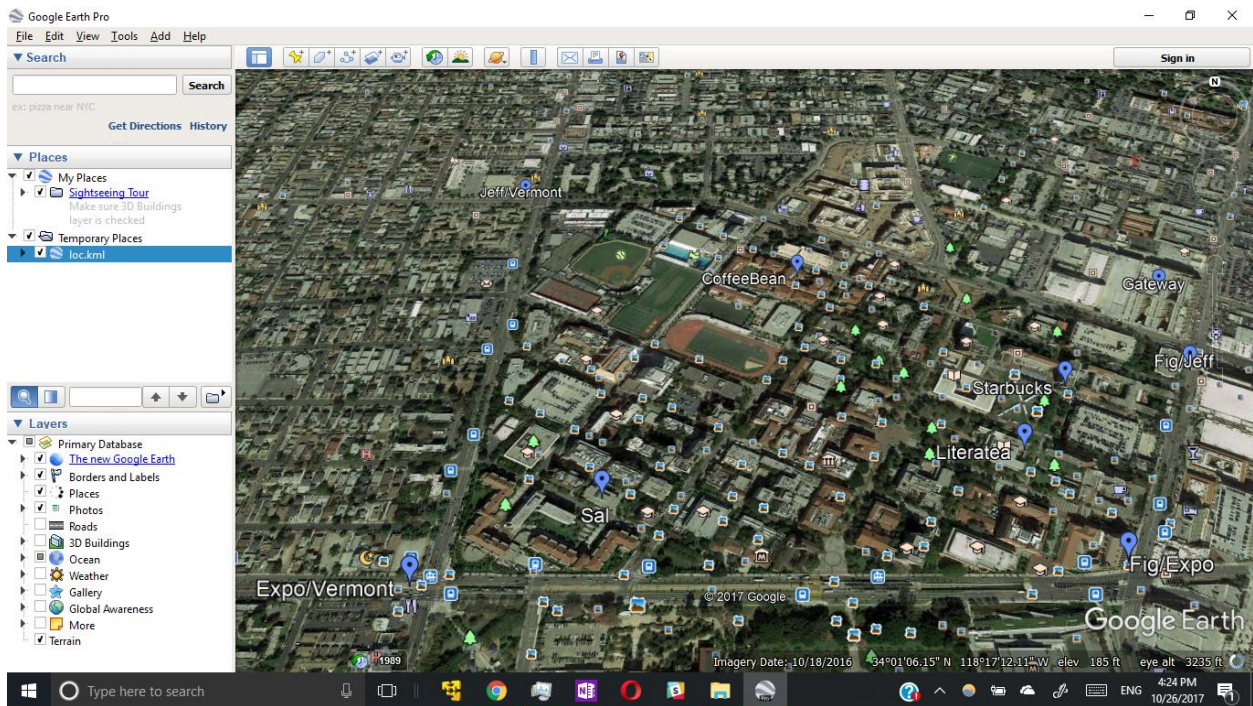
```
</LinearRing>
```

```
</outerBoundaryIs>
```

```
</Polygon>
```

```
</Placemark>
```

* screengrabs from steps 3,5 (1+1 = 2 points)



your point generation code

```
#include <stdio.h>
```

```
#include <math.h>
```

```
#define M_PI 3.14159265358979323846
```

```
int main()
```

```
{
```

```
    // initialize constants
```

```
    double R=5.0/100;
```

```
    double r=1.0/100;
```

```
    double a=4.0/100;
```

```
    int nRev = 10;
```

```
    // initialize SGM coordiantes
```

```
    double sgmX = 34.0212409;
```

```
    double sgmY = -118.28915489999997;
```

```
    // initialize result variables
```

```
    double x = 0;
```

```
    double y = 0;
```

```
    // open file where coordinates will be stored
```

```
    FILE *fp = NULL;
```

```
fp = fopen("spiro.txt", "w");

// find spirograph points

double t = 0;

for(t = 0; t < (M_PI*nRev); t = t + .01) {

    x = (R + r)*cos((r/R)*t) - (r + a)*cos((1+R/r)*t);

    y = (R + r)*sin((r/R)*t) - (r + a)*sin((1+R/r)*t);

    double resultX = sgmX + 0.01*x;

    double resultY = sgmY + 0.01*y;

    fprintf(fp, "%f,%f,%d\n", resultY, resultX, 0);

}

// close file

fclose(fp);

return 0;

}

spiro: spiro.o

gcc -o spiro spiro.o -lm

spiro.o: spiro.c

gcc -c spiro.c
```


the resulting .kml file ("spiro.kml")

```
<?xml version="1.0" encoding="UTF-8"?>

<kml xmlns="http://earth.google.com/kml/2.0">

<Document>

  <Placemark><name>SGM</name>

  <styleUrl>#z1</styleUrl><Point><coordinates>-
118.28915489999997,34.0212409</coordinates></Point>

</Placemark>

<Placemark>

  <LineString>

    <coordinates>

      -118.289155,34.021341,0

-118.289184,34.021342,0

-118.289212,34.021344,0

-118.289241,34.021349,0

-118.289269,34.021355,0

-118.289297,34.021363,0

-118.289324,34.021373,0

-118.289350,34.021384,0

-118.289376,34.021397,0

-118.289401,34.021412,0

-118.289425,34.021428,0
```

-118.289448,34.021446,0
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-118.289491,34.021485,0
-118.289510,34.021507,0
-118.289529,34.021530,0
-118.289545,34.021554,0
-118.289561,34.021579,0
-118.289574,34.021605,0
-118.289586,34.021632,0
-118.289597,34.021659,0
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-118.289613,34.021716,0
-118.289618,34.021745,0
-118.289622,34.021775,0
-118.289624,34.021805,0
-118.289624,34.021835,0
-118.289622,34.021865,0
-118.289618,34.021894,0
-118.289613,34.021924,0
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-118.289560,34.022066,0

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-118.289527,34.022117,0
-118.289509,34.022142,0
-118.289489,34.022165,0
-118.289467,34.022187,0
-118.289445,34.022208,0
-118.289421,34.022227,0
-118.289396,34.022245,0
-118.289370,34.022262,0
-118.289343,34.022277,0
-118.289315,34.022291,0
-118.289286,34.022302,0
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-118.288862,34.022285,0
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-118.288743,34.021430,0

-118.288766,34.021413,0

-118.288791,34.021397,0

-118.288816,34.021382,0

-118.288842,34.021370,0

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-118.289425,34.021544,0
-118.289440,34.021569,0
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-118.288482,34.021987,0

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-118.288453,34.021900,0
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-118.288455,34.021659,0
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Divya Jagadeesh

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