

```

<!DOCTYPE html>
<html lang="en-US">
<head>
  <!-- Google tag (gtag.js) -->
<script async src="https://www.googletagmanager.com/gtag/js?id=G-C2NSLNRHRB"></script>
<script>
  window.dataLayer = window.dataLayer || [];
  function gtag(){dataLayer.push(arguments);}
  gtag('js', new Date());

  gtag('config', 'G-C2NSLNRHRB');
</script>
<title>Solera Today</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" type="text/css" media="all" href="w3.css">
<link rel="stylesheet" href="https://fonts.googleapis.com/css?family=Karma">
<style>

```

```

@import url('https://fonts.googleapis.com/css2?family=Architects+Daughter&display=swap');

```

```

body, h1,h2,h3,h4,h5,h6 {font-family: "Karma", sans-serif}
.w3-bar-block .w3-bar-item {padding:5px}

```

```

.arc{
  font-family: "Architects Daughter", cursive;
  font-weight: 400;
  font-style: normal;
}

```

```

body {

  background: linear-gradient(to right, #77add9 0%, #dae3ed 100%)
}

```

```

img {
  padding:10px;
  border:0px;
  margin:0px;
}
.column {
  flex: 50%;
  padding: 10px;
}

```

```

a:hover {
background-color: yellow;
}

```

```

</style>
</head>
<body>

<!-- Sidebar (hidden by default) -->
<nav class="w3-sidebar w3-bar-block w3-card w3-top w3-large w3-animate-left"
style="display:none;z-index:2;width:10%;min-width:175px" id="mySidebar">
  <a href="javascript:void(0)" onclick="w3_close()"
class="w3-bar-item w3-button">Close Menu</a>
  <a href="/" onclick="w3_close()" class="w3-bar-item w3-button">Home</a>

  <a href="/nw.php" onclick="w3_close()" class="w3-bar-item w3-button">Neighborhood Watch</a>
  <a href="/resource.php" onclick="w3_close()" class="w3-bar-item w3-button">Resources</a>
  <a href="/stories.php" onclick="w3_close()" class="w3-bar-item w3-button">Stories</a>
  <a href="/upcoming.php" onclick="w3_close()" class="w3-bar-item w3-button">Events</a>
  <a href="/vet-affairs.php" onclick="w3_close()" class="w3-bar-item w3-button">Veteran Affairs</a>
  <a href="/safe.php" onclick="w3_close()" class="w3-bar-item w3-button">Safety</a>
  <a href="/news.php" onclick="w3_close()" class="w3-bar-item w3-button">Newsletter</a>
  <a href="/ads.php" onclick="w3_close()" class="w3-bar-item w3-button">Marketplace</a>
  <a href="/maint.php" onclick="w3_close()" class="w3-bar-item w3-button">Maintenance</a>
  <a href="/real-estate.php" onclick="w3_close()" class="w3-bar-item w3-button">Real Estate</a>
  <a href="/elder-affairs.php" onclick="w3_close()" class="w3-bar-item w3-button">Elder
Affairs</a>
  <a href="/calendar.php" onclick="w3_close()" class="w3-bar-item w3-button">Calendar</a>
  <a href="/tech.php" onclick="w3_close()" class="w3-bar-item w3-button">Technical</a>
  <a href="/form.php" onclick="w3_close()" class="w3-bar-item w3-button">Contact us</a>

</nav>


<!-- Top menu -->
<div class="w3-top">
  <div class="w3-blue w3-xlarge" style="max-width:1000px;margin:auto">
    <div class="w3-button w3-padding-16 w3-left" onclick="w3_open()"></div>
    <div class="w3-right w3-padding-16"><a href="mailto:solera.today@gmail.com" target="_blank">
      </a></div>
    <div class="w3-center w3-padding-16"> </div>
  </div>
</div>


<!-- !PAGE CONTENT! -->
<div class="w3-main w3-content w3-padding" style="max-width:1000px;margin-top:200px">
<div class="w3-row-padding w3-padding-16 w3-center">
  <h1 class="arc">Ok, this is just for fun to see if the webmaster could do it.</h1>

```

<h2> Those interested in what the code looks like to present this can find it here. Pony code</h2>

<svg

xmlns:xlink="http://www.w3.org/1999/xlink"
id="svg2985"
viewbox="0 0 950 700"
style="max-height:95vh; max-width:90%">

<g id="socle" >

<path

style="opacity:.5;fill:grey;stroke:none"

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<animate

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attributeName="d"

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repeatCount="indefinite"

fill="freeze"

values="

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m 710.5,572.419 c 0,12.481 -123.346,22.6 -275.5,22.6 -152.154,0 -275.5,-10.118 -275.5,-22.6 l 0,0 c 0,-12.481 123.345,-22.6 275.5,-22.6 152.154,0 275.5,10.119 275.5,22.6 l 0,0 z;

m 654.831,572.419 c 0,12.481 -103.794,22.6 -231.831,22.6 -128.037,0 -231.831,-10.118 -231.831,-22.6 l 0,0 c 0,-12.481 103.794,-22.6 231.831,-22.6 128.037,0 231.831,10.119 231.831,22.6 l 0,0 z;

m 654.831,572.419 c 0,12.481 -103.794,22.6 -231.831,22.6 -128.037,0 -231.831,-10.118 -231.831,-22.6 l 0,0 c 0,-12.481 103.794,-22.6 231.831,-22.6 128.037,0 231.831,10.119 231.831,22.6 l 0,0 z;

m 665.834,572.419 c 0,12.481 -108.721,22.6 -242.834,22.6 -134.113,0 -242.833,-10.118 -242.833,-22.6 l 0,0 c 0,-12.481 108.72,-22.6 242.833,-22.6 134.113,0 242.834,10.119 242.834,22.6 l 0,0 z;

m 708.833,572.419 c 0,12.481 -124.391,22.6 -277.833,22.6 -153.443,0 -277.833,-10.118 -277.833,-22.6 l 0,0 c 0,-12.481 124.389,-22.6 277.833,-22.6 153.442,0 277.833,10.119 277.833,22.6 l 0,0 z;

M726.5,572.419c0,12.481-130.957,22.6-292.5,22.6c-161.543,0-292.5-10.118-292.5-22.6l0,0c0,-12.481,130.956-22.6,292.5-22.6

C595.543,549.819,726.5,559.938,726.5,572.419L726.5,572.419z;

m 747,571.086 c 0,12.481 -138.344,22.6 -309,22.6 -170.656,0 -309,-10.118 -309,-22.6 l 0,0 c 0,-12.481 138.344,-22.6 309,-22.6 170.656,0 309,10.118 309,22.6 l 0,0 z "/>

</path>

</g>

<g id="queue">

<path

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766,307 757,317 708,322 660,326 610,332 540,319 471,305 484,303 484,303 z">
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    M 484,303 C 621,225 800,162 870,168 940,175 934,230 922,252 910,273 912,295
839,301 766,307 757,317 708,322 660,326 610,332 540,319 471,305 484,303 484,303 z;
    M 479.167,290.833 C 593.5,206.5 616.51873,286.94931 775.5,215
882.56893,166.54438 898.28731,254.11624 889.31777,278.13654 880.85672,300.79511
840.688,331.324 788.833,348.5 736,366 703.167,371.166 639.5,351.5 c -63.667,-19.666 -84.666,-44
-122.667,-48.667 -38,-4.667 -37.666,-12 -37.666,-12 z;
    M 480.5,291.833 C 590.833,220.5 663.08528,226.48198 778.82285,240.46954
875.17934,252.11479 887.333,286 884.833,326.5 c -12,21 -22.333,50 -92.333,44.5 -55.485,-4.359
-109.833,-21.334 -173.5,-41 -63.667,-19.666 -73.5,-22.333 -111.5,-27 -38,-4.667 -27,-11.167 -27,-
11.167 z;
    M 480.5,291.833 C 590.833,220.5 660.586,212.932 785,239 c 105,22 113.333,60.5
108,99 -5.333,38.5 -42.03046,44.94416 -92.5,40 -55.39081,-5.42626 -91.333,-33.334 -155,-53
-63.667,-19.666 -100,-17.333 -138,-22 -38,-4.667 -27,-11.167 -27,-11.167 z;
    m 491,305 c 110.334,-71.333 210.72902,-105.80199 335.5,-81.5 79.24111,15.43401
112.95939,56.47969 91,92 -20.43853,33.06025 -42,44.5 -96,36.5 -55.056,-8.156 -42,-21 -130,-24
-68.643,-2.34 -145,-6.333 -183,-11 -38,-4.667 -17.5,-12 -17.5,-12 z;
    M 491.667,296.833 C 602.001,225.5 704.087,183.432 828.501,209.5 c 105,22
119.666,68.833 93.666,102.333 -23.831,30.705 -45.666,34 -82.666,32 -55.575,-3.004 -59.001,-26.666
-147.001,-29.666 -68.643,-2.34 -145.333,-0.667 -183.333,-5.334 -38,-4.667 -17.5,-12 -17.5,-12 z;
    M491.667,296.833
C602.001,225.5,733,175,862.5,191c86.066,10.634,103.5,56.5,77.5,90c-23.831,30.705-52.064,36.464-
89,33.5c-81-6.5-99.5,2-187.5-1 c-68.643-2.34-116-3.5-
159.5,0.5C465.875,317.506,491.667,296.833,491.667,296.833z;
    M 484,303 C 621,225 800,162 870,168 940,175 934,230 922,252 910,273 912,295
839,301 766,307 757,317 708,322 660,326 610,332 540,319 471,305 484,303 484,303 z "/>
</path>
</g>
<g id="crinière">
<path
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15,35-44,36c-55,2-84-32-110-28 c-25,5-38,26-50,39C366,299,251,142,251,142z">
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```

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4,143,3c29,8,52,30,84,35c33,5,62,1,80,14c17,13,27,33,23,46c-5,13-15,35-44,36c-55,2-84-32-110-28
c-25,5-38,26-50,39C366,299,251,142,251,142z;

m 245.833,140.833 c 88,-9 86.929,4.495 123.333,5 48,0.667 67.228,-22.685 109.333,-
29.333 19,-3 45.347,7.988 55,18.667 15.667,17.333 15.334,36 3,58 -12.334,22 -37.666,19
-69.333,17.667 -31.667,-1.333 -42.666,5.666 -65.666,30.333 -22.863,24.521 -28.56899,43.86519
-51.667,47.333 -7.32753,1.10012 -104,-147.667 -104,-147.667 z;

M258.833,134.833c73.333,10.333,84.595,19.162,121,19.667c48,0.667,69.679-
31.995,107.667-51.333c18.333-9.333,43.347-7.679,53,3
c15.667,17.333,22,36.333,11.667,62c-9.419,23.396-15.334,29.333-53.667,44.667c-29.428,11.771-
55.333,12.667-88.333,31.333 c-29.181,16.506-30,23.667-
47.333,38.333C342.75,299.493,258.833,134.833,258.833,134.833z ;

M260.5,134.5c49.667,0,85.345,5.837,120.667,14.667c65.333,16.333,75.345,0.339,113.333-
19c18.333-9.333,33.347-10.346,43,0.333 c15.667,17.333,20,29.667,11.334,55c-8.163,23.864-
12.334,39.667-50.667,55c-29.428,11.771-49,5.667-87,16.667 c-32.204,9.322-40.333,18.333-
46.667,24.999C346.38,301.239,260.5,134.5,260.5,134.5z;

M264,115.5c49.667,0,98.482,18.239,123.167,45c35.667,38.667,59,50.667,110.833,29.5c19.045-
7.777,45.443-0.077,54,11.5 c8.5,11.5,12.129,29.054,6,43.5c-7,16.5-28.5,37.5-49,42.5c-30.792,7.51-
29.5-3-68.5-8c-33.254-4.263-55.5-8-79.5-6 C334.783,275.685,264,115.5,264,115.5z;

M264,115.5c49.667,0,111.483,11.906,136.168,38.667c35.667,38.667,56.815,50.575,112.333,43.333c2
3-3,41.777,12.09,50.334,23.667 c8.5,11.5,10.462,31.22,4.333,45.667c-7,16.5-24.5,26.333-
45,31.333c-30.792,7.51-48.666,0.333-87-17.333
C404.72,266.801,385,271.5,361,273.5C334.783,275.685,264,115.5,264,115.5z;

M264,115.5c49.667,0,106.009,18.271,136.168,38.667C446.5,185.5,456.5,193.5,512.501,197.5c23.136
,1.652,42.499,9.5,53.499,21 c11.41,11.929,15.629,35.554,9.5,50c-7,16.5-24.5,25-51.5,28c-31.501,3.5-
40.666-6.333-79-24c-30.448-14.032-57-5.5-77.5,6 C344.556,291.371,264,115.5,264,115.5z ;

M251,142c88-9,114-
4,143,3c29,8,52,30,84,35c33,5,62,1,80,14c17,13,27,33,23,46c-5,13-15,35-44,36c-55,2-84-32-110-28
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</path>

</g>

<g id="patte-ar-d">

<path

style="fill:#ffb039;stroke:#ff4c01;stroke-width:4"

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60,40 66,44 5,4 17,26 31,29 13,2 18,-8 22,-25 3,-19 -3,-39 -11,-41 -21,-6 -45,11 -85,-46 -5,-7 -29,3
-29,3 0,0 -11,-17 -10,-25 3,-8 -13,-50 -50,-57 -36,-7 -52,23 -52,23 z" >

<animate

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m 497.834,300.5 c -15.85305,-5.56284 -48.219,-2.643 -57.667,12 -9.448,14.643 -18.097,11.717 -21.333,26.667 -3.236,14.95 0.932,65.476 6,73.333 5.068,7.857 23.14,12.737 20.333,20.334 -2.807,7.597 -18.533,32.299 -25.667,41 -7.134,8.701 -16.297,20.21 -15,33.666 1.297,13.456 18.312,11.043 34.667,6.334 22,-6.334 42.667,-23.334 46,-33.334 3.333,-10 -16.333,-38 9,-62 9.791,-9.275 15.334,-15.332 16.667,-19.666 1.333,-4.334 -14.098,-19.646 -3.049,-22.99 11.049,-3.344 19.986,3.463 21.715,-35.01 1.729,-38.473 -15.81205,-34.77084 -31.666,-40.334 z;

m 469.833,321.501 c -13.595,-9.872 -52.42,-14.322 -65.667,-3 -13.247,11.321 -14.912,12.007 -22.295,25.402 -7.384,13.397 11.025,52.617 13.629,61.597 2.605,8.979 -18.801,25.527 -23.667,32.001 -4.866,6.474 -16.333,13.666 -29,29.333 -7.074,8.75 -30.388,35.069 -33,48.333 -2.612,13.264 -5.352,14.493 11.667,14.667 22.893,0.234 68.275,-4.707 74.333,-13.333 6.058,-8.626 7.799,-39.541 31.667,-65 15,-16 28.814,-23.229 31.333,-27 2.519,-3.771 -31.61,-13.532 -20.333,-16 10.667,-2.334 44.549,-20.323 49.667,-35 12.678,-36.365 -4.74,-42.128 -18.334,-52 z;

M478.833,332.5c-13.595-9.872-34.753-19.989-48-8.667c-13.247,11.321-18.616,13.938-26,27.334 c-7.384,13.396-

3.433,56.973,2.333,64.334c15.667,20,30.667,46.333,21,57.667c-5.255,6.162-20.333,24.333-36,41 c-7.706,8.198-32.675,32.343-38.333,38.666c-5.667,6.334-9.685,12.16,7.333,12.334c22.893,0.234,55.941,2.626,62-6 c6.058-8.626,4.132-9.875,28-35.334c15-16,21.148-29.563,23.667-33.333c2.519-3.771-8.028-36.7-1.667-46.333 c11.667-17.667,15.216-53.657,20.333-68.334C506.179,339.469,492.427,342.372,478.833,332.5z;

M487,325c-13.595-9.872-20.253-6.322-33.5,5c-13.247,11.321-15.616,11.604-23,25c-7.384,13.396,0.216,49.137,7.5,55 c20.5,16.5,39.635,17.774,46,29.5c9.5,17.5,20.5,35.5,8.5,71c-3.603,10.659-17,32.5-21,42c-3.298,7.833-7.018,11.826,10,12 c22.893,0.234,59.5,2.5,63-3c5.659-8.894,7.5-32.5,5-63c-1.792-21.858-9.5-55.5-24-86.5c-1.921-4.107-30.861,5.133-24.5-4.5 c11.667-17.667,16.075-39.967,15.5-55.5C515,311.5,500.594,334.872,487,325z;

M484.833,315.834c-13.595-9.872-24.753,0.678-38,12c-13.247,11.321-18,30.667-15.667,44.333 c2.574,15.079,34.049,44.47,41.333,50.333c20.5,16.5,42.733,1.468,51.333,11.668c14.333,17,20.667,26 ,40,60 c8.918,15.683,17.702,37.817,21.666,47.332c5,12.001,5.755,17.535,20.667,9.334c26.667-14.666,32.628-45.844,32-52.333 c-1-10.332-14.667-21.333-35-40c-19.668-18.057-35-33.333-54.667-59.001c-3.824-4.991-23.725,10.807-25-0.666 c-2-18-2.091-36.467-2.667-52C519.333,306.334,498.427,325.706,484.833,315.834z;

M483.833,316.334c-13.595-9.872-24.753,0.678-38,12c-13.247,11.321-18,30.667-15.667,44.333 c2.574,15.079,29.549,34.47,36.833,40.333c20.5,16.5,63.165-1.418,71.5,9c8.666,10.832,9.5-0.5,42.5,31.5 c12.951,12.56,58.5,43,69.5,50c10.969,6.979,35.246,23.842,40,7.5c8-27.5-4-50-9-55.5c-8.509-9.359-7-3-47-24 c-23.64-12.411-41.5-16.5-69.5-43c-4.566-4.322-27.148,12.986-26,1.5c2-20-2.334-31.334-14-46.5 C500.29,311.377,497.427,326.206,483.833,316.334z;

m 423.7,325.7 c -9,18 -13,35 -2,48 11,14 18,17 45,31 26,15 48,22 59,18 11,-4 7,-7 16,-2 8,5 60,40 66,44 5,4 17,26 31,29 13,2 18,-8 22,-25 3,-19 -3,-39 -11,-41 -21,-6 -45,11 -85,-46 -5,-7 -29,3 -29,3 0,0 -11,-17 -10,-25 3,-8 -13,-50 -50,-57 -36,-7 -52,23 -52,23 z "/>

</path>

</g>

<g id="patte-av-d" >

<path

style="fill:#ffb039;stroke:#ff4c01;stroke-width:4"

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237,504 209,530 201,544 197,550 201,555 209,555 229,554 265,555 275,555 281,555 293,532
296,527 297,523 305,502 310,490 314,477 320,464 323,451 325,445 329,436 332,424 334,419
338,397 342,391 346,385 363,389 357,374 350,359 340,369 340,369 z" >

<animate

attributeType="XML"

attributeName="d"

dur="0.6s"

repeatCount="indefinite"

fill="freeze"

values="

M 340,369 C 340,369 327,379 314,380 300,380 296,384 293,394 291,400 285,411
262,456 237,504 209,530 201,544 197,550 201,555 209,555 229,554 265,555 275,555 281,555
293,532 296,527 297,523 305,502 310,490 314,477 320,464 323,451 325,445 329,436 332,424
334,419 338,397 342,391 346,385 363,389 357,374 350,359 340,369 340,369 z;

m 339.167,347.501 c -10.512,1.479 -13.889,12.478 -13.667,21.333 0.333,13.333
1.667,28.999 5.333,41.333 3.278,11.026 13.354,21.155 29.667,46 21.667,33 78.479,43.17 85,44.334
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11.96955,64.7792 13.97252,23.08977 27.54183,38.20531 37.81016,43.27208 10.53649,5.19909
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m 17.513,127.099 c 0,0 9.991,15.566 45.056,13.985 35.109,-0.582 78.423,-14.548 103.902,-26.708 24.48,-12.114 55.23,-40.529 91.014,-46.146 35.774,-5.817 56.942,-2.567 69.335,5.883 12.439,9.45 42.536,33.117 48.934,41.838 7.398,8.676 7.398,8.676 7.714,15.668 1.313,6.949 1.404,8.947 1.404,8.947 0,0 -19.25,-5.138 -45.405,-7.963 -27.152,-2.78 -47.131,-1.879 -59.389,-7.333 -11.259,-5.498 -31.465,-9.592 -70.245,-3.839 -37.736,6.707 -84.058,22.81 -110.64,26.01 -26.584,3.2 -53.271,17.417 -81.68,-20.342 z;
m 9.453,136.548 c 0,0 9.991,15.566 45.056,13.985 35.109,-0.582 78.423,-14.548 103.902,-26.708 24.48,-12.114 55.23,-40.529 91.014,-46.146 35.774,-5.817 56.942,-2.567 69.335,5.883 12.439,9.45 42.536,33.117 48.934,41.838 7.398,8.676 7.398,8.676 7.714,15.668 1.313,6.949 1.404,8.947 1.404,8.947 0,0 -19.25,-5.138 -45.405,-7.963 -27.152,-2.78 -47.131,-1.879 -59.389,-7.333 -11.259,-5.498 -31.465,-9.592 -70.245,-3.839 -37.736,6.707 -84.058,22.81 -110.64,26.01 -26.584,3.2 -53.272,17.417 -81.68,-20.342 z;
M 9.62,149 C 9.62,149 18.9,165 54,165 89.1,166 133,154 159,143 184,132 216,105 252,101 288,96.8 309,101 321,110 333,120 362,145 368,154 375,163 375,163 375,170 376,177 376,179 376,179 376,179 357,173 331,169 304,165 284,165 272,159 261,153 241,148 202,152 164,157 117,171 90.3,173 63.6,175 36.3,188 9.62,149 z "

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M161.281,100.284c0,0,13.05,2.001,29.951-2.488 c17.899-4.612,42.676-14.583,42.676-14.583s-14.716,12.541-33.601,17.775C182.42,106.1,173.374,104.207,161.281,100.284z;

M157.111,88.349c0,0,13.148,1.189,29.74-4.339 c17.579-5.712,41.691-17.199,41.691-17.199s-13.91,13.429-32.435,19.823C178.57,92.844,169.425,91.515,157.111,88.349z ;

M154.368,78.293c0,0,13.195,0.454,29.452-5.99 c17.233-6.683,40.667-19.497,40.667-19.497s-13.14,14.183-31.279,21.601C176.044,81.585,166.839,80.768,154.368,78.293z;

M150.45,65.268c0,0,13.195,0.454,29.452-5.99 c17.233-6.683,40.667-19.497,40.667-19.497s-13.14,14.183-31.279,21.601C172.127,68.56,162.922,67.743,150.45,65.268z;

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15.523s-14.435,12.863-33.199,18.514C187.083,60.894,177.998,59.201,165.82,55.546z;
    M157.76,64.995c0,0,13.091,1.713,29.89-3.15 c17.792-5.006,42.343-15.523,42.343-
15.523s-14.435,12.863-33.199,18.514C179.023,70.343,169.938,68.65,157.76,64.995z ;
    M161,84.2c0,0,13,2.3,30-1.8c18-4.2,43-13.6,43-13.6 s-15,12.2-
34,17C182,90.5,173,88.4,161,84.2z " />
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        M345.225,182.884c0,0-7.998,0.184-25.177-7.425 c-17.18-7.607-26.407-17.398-
48.447-18.892c-22.04-1.495,16.478,20.627,16.478,20.627L345.225,182.884z;
        M345.82,159.393c0,0-7.972,0.679-25.588-5.85 c-17.618-6.528-27.434-15.728-49.524-
15.854c-22.09-0.127,17.724,19.566,17.724,19.566L345.82,159.393z;
        M346.743,138.707c0,0-7.921,1.122-25.875-4.415 c-17.954-5.535-28.268-14.174-
50.331-13.069c-22.063,1.105,18.787,18.548,18.787,18.548L346.743,138.707z ;
        M342.826,125.682c0,0-7.921,1.122-25.875-4.415 c-17.954-5.535-28.268-14.174-
50.331-13.069c-22.063,1.105,18.787,18.548,18.787,18.548L342.826,125.682z;
        M351.545,134.061c0,0-7.992,0.36-25.334-6.867 c-17.344-7.225-26.785-16.81-48.853-
17.817c-22.068-1.007,16.93,20.258,16.93,20.258L351.545,134.061z;
        M343.485,143.51c0,0-7.992,0.36-25.334-6.867 c-17.344-7.225-26.785-16.81-48.853-
17.817c-22.068-1.007,16.93,20.258,16.93,20.258L343.485,143.51z;
        m 343,171 c 0,0 -8,0 -25,-8 -17,-8 -26,-18 -48,-20 -22,-2 16,21 16,21 l 57,7 z "/>
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    repeatCount="indefinite"
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2c-2,4,2,23,23,43C214,174,247,186,289,171z;
        M290.833,183.5 c-12-25-21-46-58-58c-38-13-58-5-60-
2c-2,4,2,23,23,43C215.833,186.5,248.833,198.5,290.833,183.5z;

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C219.585,177.601,253.795,185.52,293.671,165.548z ;
M295.089,150.22 c-17.981-21.111-32.042-39.119-70.878-41.282c-40.06-2.874-
57.356,9.964-58.525,13.375c-0.913,4.378,7.802,21.729,33.21,35.708
C223.336,172.257,258.306,175.44,295.089,150.22z;
M286.057,129.612 c-19.178-20.03-34.261-37.191-73.158-37.092c-40.159-0.541-
56.68,13.281-57.648,16.754c-0.657,4.423,9.052,21.238,35.229,33.718
C215.706,155.782,250.802,156.927,286.057,129.612z;
M295.135,137.735 c-17.104-21.828-30.417-40.396-69.133-44.142c-39.909-4.508-
57.715,7.613-59.022,10.974c-1.091,4.337,6.908,22.029,31.724,37.035
C222.542,156.823,257.354,161.431,295.135,137.735z;
M288.169,148.133 c-15.12-23.247-26.748-42.914-64.985-50.049c-39.358-7.999-
58.161,2.51-59.759,5.743c-1.468,4.224,4.945,22.55,28.345,39.68
C214.179,160.765,248.45,168.416,288.169,148.133z;
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28C218.833,134.5,212.833,129.5,212.833,129.5z;
M209.71,121.383c0,0,20.821,5.521,30.456,18.45
c8.522,12.057,9.611,20.991,9.611,20.991s-7.141-17.263-20.263-
25.737C216.271,125.62,209.71,121.383,209.71,121.383z;
M205.893,117.909c0,0,21.379,2.632,32.687,14.128
c10.085,10.784,12.381,19.486,12.381,19.486s-9.427-16.128-23.582-
22.736C212.97,121.212,205.893,117.909,205.893,117.909z;
M195.133,102.54c0,0,21.496,1.385,33.453,12.204
c10.695,10.179,13.493,18.733,13.493,18.733s-10.349-15.553-24.863-
21.327C202.39,105.426,195.133,102.54,195.133,102.54z;
M207.333,101.808c0,0,21.254,3.503,32.083,15.451
c9.637,11.187,11.576,19.975,11.576,19.975s-8.761-16.5-22.633-
23.68C214.27,105.396,207.333,101.808,207.333,101.808z;
M203.864,104.625c0,0,20.864,5.358,30.6,18.211
c8.616,11.991,9.775,20.915,9.775,20.915s-7.276-17.206-20.464-
25.577C210.459,108.811,203.864,104.625,203.864,104.625z;
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-11,0 -62,-23 -62,-23 z;
    m 193.833,156.5 c 0,0 27,30 36,39 10,9 65,-8 65,-8 0,0 -9,-23 -23,-34 -14,-11 -5,25
-16,26 -11,0 -62,-23 -62,-23 z;
    m 194.117,150.484 c 0,0 30.432,26.512 40.455,34.357 11.016,7.724 63.554,-15.806
63.554,-15.806 0,0 -11.717,-21.742 -26.945,-30.967 -15.229,-9.225 -1.938,25.421 -12.736,27.745
-10.92,1.331 -64.328,-15.329 -64.328,-15.329 z;
    m 194.41,148.863 c 0,0 33.761,22.118 44.759,28.524 11.965,6.151 60.808,-24.319
60.808,-24.319 0,0 -14.57,-19.943 -30.914,-27.007 -16.344,-7.064 1.544,25.448 -8.837,29.222
-10.636,2.806 -65.816,-6.42 -65.816,-6.42 z;
    m 185.469,134.109 c 0,0 34.989,20.118 46.341,25.874 12.303,5.445 59.292,-27.813
59.292,-27.813 0,0 -15.705,-19.062 -32.431,-25.165 -16.726,-6.102 3.021,25.315 -7.124,29.686
-10.455,3.422 -66.078,-2.582 -66.078,-2.582 z;
    m 194.596,132.267 c 0,0 32.829,23.479 43.557,30.328 11.705,6.634 61.75,-21.816
61.75,-21.816 0,0 -13.744,-20.521 -29.785,-28.247 -16.041,-7.725 0.503,25.49 -10.023,28.836
-10.741,2.371 -65.499,-9.101 -65.499,-9.101 z ;
    m 188.5,133.848 c 0,0 30.638,26.273 40.722,34.04 11.076,7.638 63.429,-16.303
63.429,-16.303 0,0 -11.887,-21.65 -27.186,-30.755 -15.3,-9.106 -1.74,25.435 -12.52,27.843
-10.908,1.416 -64.445,-14.825 -64.445,-14.825 z;
    m 192,144 c 0,0 27,30 36,39 10,9 65,-8 65,-8 0,0 -9,-23 -23,-34 -14,-11 -5,25 -16,26
-11,0 -62,-23 -62,-23 z " />
</path>
</g>
</g>
</svg>
</div>

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<!-- Pagination -->
<div class="w3-center w3-padding-32">
  <div class="w3-bar">

    </div>
  </div>

<hr>

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</div>

<!-- Footer -->

<footer class="w3-row-padding w3-padding-32" style="max-width:1000px;margin:auto">
<div class="w3-half">

 Please visit
our sponsors

<p>
 Hosted by Ashdown
Technology</p>

<p> Photos courtesy of 55
Places.com</p>

<p>

</div>

<div class="w3-half w3-serif w3-center">

<h3 class="w3-center">Click tags for quick access</h3>

 <span class="w3-tag
w3-dark-grey w3-large w3-margin-bottom">

Emergency Contacts

 <a href="https://opendata-
lvmpd.hub.arcgis.com/datasets/6a371d1a491a4a0794578b031859c768_0/explore?
location=36.125069%2C-115.038971%2C16.00" target="_blank">LVMPD Portal

<a
href="https://www.facebook.com/groups/2226516017702722/groups/2226516017702722/"
target="_blank">Facebook

Neighborhood Watch

 Review Journal

 FSR
Portal

 <a href="https://weather.com/"
target="_blank">Weather


```
<span class="w3-tag w3-dark-grey w3-large w3-margin-bottom"> <a
href="https://www.nextdoor.com" target="_blank">Next Door</a><br></span>
```

```
<span class="w3-tag w3-dark-grey w3-large w3-margin-bottom"></span> <span class="w3-tag
w3-dark-grey w3-large w3-margin-bottom"><a href="https://www.instagram.com/"
target="_blank">Instagram</a><br></span>
```

```
<span class="w3-tag w3-dark-grey w3-large w3-margin-bottom"></span> <span class="w3-tag
w3-dark-grey w3-large w3-margin-bottom"> <a href="mailto:jgf6217@gmail.com"
target="_blank">Webmaster</a></span>
```

```
</div>
```

```
</footer>
```

```
<!-- End page content -->
```

```
<script>
// Script to open and close sidebar
function w3_open() {
  document.getElementById("mySidebar").style.display = "block";
}
```

```
function w3_close() {
  document.getElementById("mySidebar").style.display = "none";
}
```

```
</script>
```

```
</body>
```

```
</html>
```