

<p>SEC. 1</p> <p>A B</p> <p>SURFACE LOCATION GRID AZ. = S84°50'09"W GRID DIST. = 539.62'</p> <p>C D</p> <p>FIRST TAKE POINT 100' FNL, 990' FEL</p> <p>E F</p> <p>SEC. 12</p> <p>G H</p> <p>GRID BNG. = S00°20'13"E GRID DIST. = 5405.01'</p> <p>I J</p> <p>LAST TAKE POINT 1220' FNL, 990' FEL</p> <p>K L</p> <p>BOTTOM OF HOLE</p> <p>SEC. 13</p>	<p align="center">BIG BUCKS FED COM 601H EL. = 3807.7</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"> GEODETIC COORDINATES NAD 27 NMSP EAST SURFACE LOCATION N. = 546635.97 E. = 719776.76 LAT. = 32.5009160°N LONG. = 103.6209596°W </td> <td style="width: 50%;"> GEODETIC COORDINATES NAD 83 NMSP EAST SURFACE LOCATION N. = 546741.31 E. = 760807.01 LAT. = 32.5010389°N LONG. = 103.6214493°W </td> </tr> <tr> <td> FIRST TAKE POINT NAD 27 NMSP EAST N. = 546450.24 E. = 719137.24 LAT. = 32.5002945°N LONG. = 103.6225483°W </td> <td> FIRST TAKE POINT NAD 83 NMSP EAST N. = 546511.90 E. = 760318.73 LAT. = 32.5004173°N LONG. = 103.6230379°W </td> </tr> <tr> <td> LAST TAKE POINT NAD 27 NMSP EAST N. = 540046.90 E. = 719174.75 LAT. = 32.4826931°N LONG. = 103.6225650°W </td> <td> LAST TAKE POINT NAD 83 NMSP EAST N. = 540108.38 E. = 760356.41 LAT. = 32.4828160°N LONG. = 103.6230541°W </td> </tr> <tr> <td> BOTTOM OF HOLE NAD 27 NMSP EAST N. = 539996.91 E. = 719175.07 LAT. = 32.4825557°N LONG. = 103.6225650°W </td> <td> BOTTOM OF HOLE NAD 83 NMSP EAST N. = 540058.39 E. = 760356.73 LAT. = 32.4826786°N LONG. = 103.6230541°W </td> </tr> </table> <p align="center">CORNER COORDINATES TABLE NAD 27 NMSP EAST</p> <table border="0" style="width: 100%;"> <tr><td>A - 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