

| CUADRO DE CONSTRUCCIÓN     |                           |                   |             |             |
|----------------------------|---------------------------|-------------------|-------------|-------------|
| PARQUE ESTATAL "EL TEXCAL" |                           |                   |             |             |
| LADO EST.-P.V.             | AZIMUT<br>(GGG/MM/SS.SSS) | DISTANCIA<br>(m.) | X (M)       | Y (M)       |
| 1-2                        | 128/26/18.506             | 1825.08500        | 484435.917  | 2090772.674 |
| 2-3                        | 210/01/33.951             | 16.40100          | 485865.463  | 2089638.066 |
| 3-4                        | 147/25/15.111             | 50.96900          | 485857.256  | 2089623.866 |
| 4-5                        | 218/36/16.147             | 87.01800          | 485884.701  | 2089580.917 |
| 5-6                        | 271/41/50.624             | 28.35800          | 485830.407  | 2089512.915 |
| 6-7                        | 253/28/41.309             | 13.48900          | 485802.061  | 2089513.755 |
| 7-8                        | 265/38/17.302             | 33.63300          | 485789.129  | 2089509.919 |
| 8-9                        | 261/02/14.847             | 34.26400          | 485755.593  | 2089507.361 |
| 9-10                       | 229/00/35.548             | 28.35400          | 485721.747  | 2089502.023 |
| 10-11                      | 268/21/28.897             | 48.82400          | 485700.345  | 2089483.425 |
| 11-12                      | 323/02/20.081             | 14.45100          | 485651.541  | 2089482.026 |
| 12-13                      | 261/59/47.985             | 20.39100          | 485642.852  | 2089493.573 |
| 13-14                      | 288/00/07.590             | 13.27000          | 485622.660  | 2089490.734 |
| 14-15                      | 260/32/23.213             | 13.43400          | 485610.040  | 2089494.835 |
| 15-16                      | 238/45/26.309             | 97.93200          | 485596.789  | 2089492.627 |
| 16-17                      | 268/07/51.782             | 20.08400          | 485513.059  | 2089441.833 |
| 17-18                      | 302/14/43.044             | 21.67000          | 485492.986  | 2089441.178 |
| 18-19                      | 333/25/40.602             | 7.31700           | 485474.658  | 2089452.740 |
| 19-20                      | 277/23/27.832             | 24.30800          | 485471.385  | 2089459.284 |
| 20-21                      | 258/22/14.524             | 10.66100          | 485447.279  | 2089462.411 |
| 21-22                      | 221/04/29.834             | 28.51100          | 485436.837  | 2089460.262 |
| 22-23                      | 240/29/08.367             | 51.60300          | 485418.104  | 2089438.769 |
| 23-24                      | 268/58/41.254             | 23.88700          | 485373.197  | 2089413.347 |
| 24-25                      | 228/34/51.742             | 9.66800           | 485349.314  | 2089412.921 |
| 25-26                      | 215/43/56.393             | 29.94000          | 485342.064  | 2089406.525 |
| 26-27                      | 254/07/54.123             | 45.22200          | 485324.579  | 2089382.221 |
| 27-28                      | 234/15/19.427             | 129.62100         | 485281.080  | 2089369.856 |
| 28-29                      | 266/03/20.127             | 27.89700          | 485175.876  | 2089294.135 |
| 29-30                      | 233/08/09.863             | 28.78900          | 485148.045  | 2089292.216 |
| 30-31                      | 284/01/57.833             | 35.61200          | 484125.012  | 2089274.945 |
| 31-32                      | 214/11/37.210             | 63.39400          | 485090.463  | 2089283.580 |
| 32-33                      | 243/02/35.902             | 30.29200          | 485054.836  | 2089231.144 |
| 33-34                      | 24331/21.306              | 19.59000          | 485027.835  | 2089217.412 |
| 34-35                      | 242/03/05.507             | 7.85400           | 485010.300  | 2089208.678 |
| 35-36                      | 243/54/48.547             | 21.03100          | 485003.362  | 2089204.997 |
| 36-37                      | 242/58/39.032             | 29.74400          | 484984.473  | 2089195.749 |
| 37-38                      | 241/16/39.018             | 5.71400           | 484957.976  | 2089182.235 |
| 38-39                      | 243/41/00.291             | 43.00400          | 484952.965  | 2089179.489 |
| 39-40                      | 242/53/51.403             | 46.16100          | 484914.418  | 2089166.424 |
| 40-41                      | 244/03/49.924             | 9.94100           | 484873.326  | 2089139.394 |
| 41-42                      | 243/01/07.054             | 46.28400          | 484864.386  | 2089135.046 |
| 42-43                      | 244/31/47.762             | 45.44700          | 484823.140  | 2089114.047 |
| 43-44                      | 254/26/00.954             | 4.71400           | 484782.110  | 2089094.503 |
| 44-45                      | 229/34/13.010             | 5.32400           | 484777.569  | 2089093.238 |
| 45-46                      | 242/51/40.013             | 69.25800          | 484773.516  | 2089089.785 |
| 46-47                      | 243/12/14.339             | 56.24700          | 484711.883  | 2089058.193 |
| 47-48                      | 152/44/59.493             | 111.31400         | 484661.676  | 2089032.836 |
| 48-49                      | 208/19/443913             | 37.74400          | 484716.307  | 2088926.764 |
| 49-50                      | 259/33/18.857             | 161.37900         | 484697.819  | 2088893.858 |
| 50-51                      | 243/14/49.080             | 93.91600          | 484539.114  | 2088864.602 |
| 51-52                      | 232/51/52.339             | 75.08200          | 484455.251  | 2088822.326 |
| 52-53                      | 574/06/47.482             | 76.98600          | 484395.395  | 2088776.999 |
| 53-54                      | 314/59/36.250             | 12.28200          | 484318.607  | 2088782.521 |
| 54-55                      | 269/00/28.527             | 86.28800          | 484309.921  | 2088791.205 |
| 55-56                      | 313/11/25.170             | 59.22500          | 484223.646  | 2088789.711 |
| 56-57                      | 205/24/47.652             | 27.43100          | 484180.466  | 2088830.246 |
| 57-58                      | 292/03/21.528             | 83.79800          | 484168.694  | 2088805.469 |
| 58-59                      | 291/28/23.457             | 48.20200          | 4840910.029 | 2088836.936 |
| 59-60                      | 337/15/28.296             | 96.05900          | 484046.173  | 2088854.581 |
| 60-61                      | 311/32/02.056             | 111.98800         | 484009.038  | 2088943.172 |
| 61-62                      | 295/59/56.409             | 33.54400          | 483925.208  | 2089017.427 |
| 62-63                      | 270/44/07.443             | 29.21700          | 483895.059  | 2089032.131 |
| 63-64                      | 236/01/15.921             | 32.29500          | 483865.844  | 2089032.506 |
| 64-65                      | 282/31/36.803             | 25.92000          | 483839.064  | 2089014.457 |
| 65-66                      | 318/48/29.025             | 17.92900          | 483813.761  | 2089020.079 |
| 66-67                      | 323/03/59.194             | 47.16200          | 483801.953  | 2089033.571 |
| 67-68                      | 297/59/33.705             | 49.63200          | 483773.614  | 2089071.279 |
| 68-69                      | 226/09/30.256             | 37.42500          | 483729.789  | 2089094.564 |
| 69-70                      | 304/25/50.142             | 75.43100          | 483702.796  | 2089068.641 |
| 70-71                      | 315/52/30.686             | 28.28500          | 483640.580  | 2089111.290 |
| 71-72                      | 330/17/43.508             | 126.86000         | 483620.887  | 2089131.594 |
| 72-73                      | 317/07/58.009             | 55.44300          | 483558.408  | 2089241.111 |
| 73-74                      | 15/30/27.946              | 99.05400          | 483520.690  | 2089281.747 |
| 74-75                      | 19/42/40.003              | 42.65300          | 483561.560  | 2089377.195 |
| 75-76                      | 333/53/43.005             | 19.31500          | 483561.560  | 2089417.349 |
| 76-77                      | 332/03/14.140             | 31.00700          | 483553.061  | 2089434.694 |
| 77-78                      | 332/06/24.308             | 67.37300          | 483538.530  | 2089462.085 |
| 78-79                      | 57/48/00.338              | 24.10300          | 483507.011  | 2089521.631 |
| 79-80                      | 12/05/28.569              | 30.97800          | 483527.407  | 2089534.475 |
| 80-81                      | 1/16/31.422               | 52.74500          | 483533.896  | 2089564.766 |
| 81-82                      | 21/43/31.746              | 65.58200          | 483535.070  | 2089617.498 |
| 82-83                      | 285/21/18.191             | 31.73000          | 483559.346  | 2089678.422 |
| 83-84                      | 40/22/48.051              | 19.60300          | 483528.749  | 2089686.824 |
| 84-85                      | 318/17/14.760             | 14.39000          | 483541.449  | 2089701.757 |
| 85-86                      | 326/31/08.052             | 21.59700          | 483531.874  | 2089712.499 |
| 86-87                      | 11/32/09.054              | 166.12600         | 483519.960  | 2089730.512 |
| 87-88                      | 18/57/14.343              | 112.12400         | 483553.182  | 2089893.282 |
| 88-89                      | 7/40/05.779               | 34.96800          | 483589.601  | 2089999.327 |
| 89-90                      | 4/07/06/990               | 55.68000          | 483594.267  | 2090033.982 |
| 90-91                      | 350/11/03.173             | 53.43100          | 483598.266  | 2090089.518 |
| 91-92                      | 329/24/56.300             | 28.38600          | 483589.157  | 2090142.167 |
| 92-93                      | 345/21/49.665             | 24.52900          | 483574.714  | 2090166.604 |
| 93-94                      | 33/25/58.238              | 132.51600         | 483568.516  | 2090190.337 |
| 94-95                      | 109/31/54.483             | 232.53000         | 483641.527  | 2090300.926 |
| 95-96                      | 113/33/59.743             | 21.42600          | 483860.677  | 2090223.184 |
| 96-97                      | 109/56/21.687             | 43.30100          | 483880.315  | 2090214.618 |
| 97-98                      | 101/18/35.757             | 10.83000          | 483921.021  | 2090199.851 |
| 98-99                      | 110/41/42.630             | 21.59400          | 483931.641  | 2090197.727 |
| 99-100                     | 64/37/50.211              | 11.03700          | 483951.841  | 2090190.096 |
| 100-101                    | 113/33/57.881             | 16.37900          | 483961.814  | 2090194.825 |
| 101-102                    | 107/28/56.647             | 16.05500          | 483976.826  | 2090188.277 |
| 102-103                    | 28/34/40.553              | 13.77700          | 483992.139  | 2090183.454 |
| 103-104                    | 119/39/21.629             | 11.59500          | 483998.729  | 2090195.552 |
| 104-105                    | 5/56/59.153               | 29.86800          | 484008.805  | 2090189.815 |
| 105-106                    | 107/21/36.888             | 30.21400          | 484011.901  | 2090219.522 |
| 106-107                    | 15/59/12.261              | 19.98800          | 484040.738  | 2090210.507 |
| 107-108                    | 111/57/41.231             | 9.64000           | 484046.243  | 2090229.722 |
| 108-109                    | 27/31/25.542              | 79.67700          | 484055.183  | 2090226.117 |
| 109-110                    | 109/59/23.411             | 29.82300          | 484092.003  | 2090296.776 |
| 110-111                    | 110/47/17.507             | 30.12900          | 484120.029  | 2090286.581 |
| 111-112                    | 26/18/39.809              | 19.87400          | 484148.196  | 2090275.888 |
| 112-113                    | 113/23/13.304             | 10.22100          | 484157.005  | 2090293.703 |
| 113-114                    | 19/51/20.733              | 79.68400          | 484166.386  | 2090289.646 |
| 114-115                    | 109/29/14.644             | 30.06100          | 484193.451  | 2090364.593 |
| 115-116                    | 24/52/00.860              | 19.75400          | 484221.789  | 2090354.565 |
| 116-117                    | 104/34/08.363             | 7.85100           | 484230.096  | 2090372.488 |
| 117-118                    | 13/14/08.219              | 14.71900          | 484237.695  | 2090370.513 |
| 118-119                    | 24/43/01.956              | 67.97300          | 484241.065  | 2090384.841 |
| 119-120                    | 28/35/47.632              | 69.43600          | 484269.487  | 2090446.586 |
| 120-121                    | 41/24/41.604              | 19.82700          | 484302.722  | 2090507.552 |
| 121-1                      | 25/38/00.180              | 277.57100         | 484315.837  | 2090522.422 |

