

**ENR 4.4 DESIGNADORES O NOMBRES EN CLAVE PARA PUNTOS SIGNIFICATIVOS**

| DESIGNADOR EN CLAVE   | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA |
|-----------------------|---------------------------|--------------------------|
| 1                     | 2                         | 3                        |
| AGUAN                 | 155354N<br>0852547W       | R890 R899<br>UR890 UR899 |
| ALFRA                 | 141029N<br>0864937W       | R635<br>UR635            |
| ALIGO                 | 170448N<br>0892831W       | B518<br>UB518            |
| ALMOR                 | 173909N<br>0875341W       | G633 G633<br>UG633 UG633 |
| ALORO                 | 132312N<br>0833042W       | B767                     |
| ALSAL<br>(FIR BDRY)   | 141614N<br>0924341W       | UL200 UL203 UL318        |
| ALTEG                 | 123444.89N<br>0875825.05W | G436 R890<br>UG436 UR890 |
| AMARU                 | 171335N<br>0893453W       | G757<br>UG757            |
| AMAYO                 | 101705.5N<br>0852724.7W   | G436                     |
| AMESA                 | 133728.73N<br>0894221.53W | A317 R635<br>UA317 UR635 |
| AMESI                 | 162608.9N<br>0841235.1W   | UM328                    |
| AMIDA<br>(FIR BDRY)   | 183746N<br>0871806W       | G521<br>UG521            |
| AMUBI<br>(FIR BDRY)   | 113617.7N<br>0824306.7W   | A322<br>UA322            |
| AMUVO                 | 130104.14N<br>0883106.22W | G436 R883<br>UG436 UR883 |
| ANEGA                 | 171749N<br>0875733W       | R899<br>UR899            |
| ANEPU<br>(FIR MEXICO) | 182020N<br>0875630W       | B764<br>UB764            |
| ANGEL                 | 142003N<br>0865615W       | R890<br>UR890            |
| ANIKO<br>(FIR BDRY)   | 190255N<br>0865423W       | B881<br>UB881            |
| ANREX<br>(FIR BDRY)   | 131954N<br>0942836W       | UL308                    |
| ANSON<br>(FIR BDRY)   | 104226.4N<br>0823809.3W   | B690<br>UB690<br>UM419   |
| ARATI                 | 144728N<br>0895405W       | R644<br>UR644            |

| DESIGNADOR EN CLAVE | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA          |
|---------------------|---------------------------|-----------------------------------|
| 1                   | 2                         | 3                                 |
| ARENA               | 102149.9N<br>0843408.03W  | A502<br>UA502                     |
| ARITA               | 145140N<br>0873718W       | B753<br>UB753                     |
| ARLEN               | 114850.72N<br>0870151.48W | G436 R505<br>UG436 UR505          |
| ARTOM<br>(FIR BDRY) | 012500N<br>0872830W       | UL344                             |
| ASOKU<br>(FIR BDRY) | 160436N<br>0912256W       | W3<br>UW3<br>UL655 UM419          |
| ATUMA               | 140145.61N<br>0884312.02W | B500<br>UB500                     |
| AVAKO               | 170735N<br>0882247W       | B764<br>UB764                     |
| AVRIS               | 173948N<br>0892642W       | A758 G633<br>UA758 UG633          |
| BARVA               | 101155.0N<br>0840318.3W   | A322                              |
| BATAN               | 153826N<br>0871427W       | R645<br>UR645                     |
| BENAS               | 140248N<br>0844312W       | A552 G877<br>UA552 UG877          |
| BENES               | 161334N<br>0891824W       | A758 R630<br>UA758 UR630          |
| BERTA               | 125700N<br>0864624W       | A502<br>UA502                     |
| BETIS               | 101325N<br>0893306W       | UL203                             |
| BIBES               | 160324N<br>0901947W       | A770<br>UA770                     |
| BILWA               | 144106N<br>0833536W       | R899                              |
| BIRLO               | 165417.2N<br>0835907.1W   | UM328 UZ894                       |
| BISTO<br>(FIR BDRY) | 202225N<br>0833957W       | R630<br>UR630                     |
| BOLDO<br>(FIR BDRY) | 042900N<br>0825500W       | UL318                             |
| BONOS               | 160324N<br>0831844W       | A321 G877<br>UA321 UG877<br>UZ403 |
| BUFEO<br>(FIR BDRY) | 094859.5N<br>0823414.3W   | A317<br>UA317                     |

| DESIGNADOR EN CLAVE | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA                            |
|---------------------|---------------------------|---|
| 1                   | 2                         | 3   |
| CACHI               | 094916.1N<br>0834526.0W   | G440<br>UG440                                       |
| CANAS               | 101156.7N<br>0844140.7W   | G440<br>UG440                                       |
| CHILE               | 110336.7N<br>0843321.5W   | A317<br>UA317                                       |
| CISNE               | 172400N<br>0835700W       | A321 B520 G439 R644 R890<br>UA321 UB520 UR644 UR890 |
| CLARA               | 095831.6N<br>0834326.1W   | B690<br>UB690                                       |
| COCOS               | 054947N<br>0861306W       | UL203   |
| COLOR               | 104510.1N<br>0833459.5W   | A322<br>UA322                                       |
| CORAL               | 164257N<br>0843741W       | A766 R890<br>UA766 UR890                            |
| COTOS               | 083630.9N<br>0825817.5W   | A502 R773<br>UA502 UR773                            |
| CRUTA               | 151508N<br>0825605W       | A321 B767 R635<br>UA321 UB767 UR635                 |
| DANUL<br>(FIR BDRY) | 201111N<br>0851855W       | A321 R640<br>UA321 UR640                            |
| DAVIB               | 120456N<br>0850914W       | R505<br>UR505                                       |
| DAVRO               | 153725N<br>0844253W       | G439 R899<br>UR899                                  |
| DEDAL               | 171227N<br>0890911W       | B518 B518<br>UB518 UB518                            |
| DELVI<br>(FIR BDRY) | 162705N<br>0821123W       | UM782   |
| DORLA               | 115906.3N<br>0881154.7W   | Z30<br>UL200 UL207 UZ30                             |
| DRAKE               | 084048.6N<br>0840001.1W   | UM659   |
| DRITO               | 104849.9N<br>0855956.1W   | UL200   |
| DUKTA               | 195827N<br>0842033W       | R630 R640<br>UR630 UR640                            |
| DUNEL               | 134401.54N<br>0900605.04W | A317 W3<br>UA317 UW3                                |
| DUPES               | 134730N<br>0901848W       | A317<br>UA317                                       |

| DESIGNADOR EN CLAVE | COORDENADAS                 | RUTAS ATS<br>U OTRA RUTA          |
|---------------------|-----------------------------|-----------------------------------|
| 1                   | 2                           | 3                                 |
| DURAM<br>(FIR BDRY) | 121706N<br>0824612W         | R505 V244<br>UR505                |
| EBDEL               | 100405N<br>0882231W         | UL318                             |
| EDERO               | 101903.4N<br>0851339.8W     | R773<br>UR773                     |
| EGODI<br>(FIR BDRY) | 085148.0N<br>0824905.4W     | UL655                             |
| ELENA               | 105223.86N<br>0855303.01W   | G436<br>UG436                     |
| ELVIK               | 174606N<br>0875701W         | R630 R630<br>UR630 UR630          |
| EMADA<br>(FIR BDRY) | 174900N<br>0905400W         | G633<br>UG633                     |
| EMARI               | 113354N<br>0852018W         | A317<br>UA317                     |
| EMBIN               | 153125N<br>0894948W         | R630<br>UR630                     |
| EMEMA               | 171927N<br>0895907W         | H1<br>UH1                         |
| EMUSI               | 152257N<br>0893947W         | UZ637 Z637                        |
| ENALO               | 150135.97N<br>0891301.00W   | A758 R644<br>UA758 UR644<br>UL207 |
| ERABA               | 084805.8N<br>0841143.2W     | UZ593                             |
| ERDEK               | 150933N<br>0905146W         | W3<br>UW3                         |
| ESRIO               | 095549.5N<br>0840435.2W     | G440                              |
| FALLA<br>(FIR BDRY) | 132600N<br>0824000W         | A552<br>UA552                     |
| FINCA               | 093651.9N<br>0835339.1W     | A502<br>UA502                     |
| FIORA               | 102657.4N<br>0842801.5W     | UZ403                             |
| GABEN<br>(FIR BDRY) | 154238.796N<br>0915644.160W | A552<br>UA552                     |
| GABIX               | 171230N<br>0862554W         | UL471                             |
| GABOS               | 130537.58N<br>0881613.58W   | A317<br>UA317                     |

| DESIGNADOR EN CLAVE | COORDENADAS                 | RUTAS ATS<br>U OTRA RUTA  |
|---------------------|-----------------------------|---------------------------|
| 1                   | 2                           | 3                         |
| GADAT               | 142613N<br>0894106W         | A552<br>UA552             |
| GALAN               | 133921N<br>0872515W         | R890<br>UR890             |
| GEDIX               | 101912N<br>0922018W         | UL308                     |
| GOSOK               | 171235.10N<br>0880245.68W   | A754 A754<br>UA754 UA754  |
| ILESU               | 130354.7N<br>0863344.4W     | UZ512                     |
| ILIDA               | 151120N<br>0893032W         | W2                        |
| ILLOS               | 110922.6N<br>0832047.0W     | UM419                     |
| ILONA               | 170224N<br>0844906W         | A766 R644<br>UA766 UR644  |
| ILOTI               | 125308.40N<br>0884001.63W   | Z30<br>UZ30               |
| IMALU               | 135610.20N<br>0893033.61W   | A770<br>UA770             |
| IMASO<br>(FIR BDRY) | 144602.048N<br>0920938.046W | R644<br>UR644             |
| IMATA               | 170342N<br>0890918W         | G765 G765<br>UG765 UG765  |
| IMIMO               | 134825.65N<br>0882826.84W   | R635<br>UR635             |
| IMOLA               | 111235N<br>0854747W         | G439<br>UL423 UM328 UZ512 |
| IRGOL               | 181612N<br>0853306W         | A766 G633<br>UA766 UG633  |
| ISEBA<br>(FIR BDRY) | 093006.0N<br>0824950.1W     | G440<br>UG440<br>UL423    |
| ISERU               | 071742N<br>0901424W         | UL308                     |
| ISLIT               | 121401.62N<br>0825306.0W    | V244                      |
| ITRIS               | 155810N<br>0894538W         | G765<br>UG765             |
| JANES               | 100854.6N<br>0841152.8W     | B767                      |
| JERON               | 150609N<br>0900832W         | R630<br>UR630             |

| DESIGNADOR EN CLAVE | COORDENADAS                 | RUTAS ATS<br>U OTRA RUTA                                      |
|---------------------|-----------------------------|---|
| 1                   | 2                           | 3   |
| KABOG               | 144027N<br>0830909W         | B767  |
| KALPA               | 150040N<br>0910429W         | A552<br>UA552   |
| KAPAN               | 140330.440N<br>0895118.995W | G436<br>UG436   |
| KARAK               | 140159N<br>0864759W         | A552<br>UA552   |
| KARET               | 144835N<br>0850336W         | G439 R635<br>UR635  |
| KARID               | 135354N<br>0873812W         | A754<br>UA754   |
| KATIS<br>(FIR BDRY) | 115932N<br>0982352W         | UL312   |
| KAVIT               | 141135N<br>0911759W         | A317<br>UA317   |
| KAVLO               | 124259N<br>0852022W         | R878<br>UR878<br>UZ762  |
| KELVO               | 185918N<br>0855906W         | A766 R630<br>UA766 UR630                                      |
| KINAL               | 173907N<br>0890945W         | G633 G633 G757 G757<br>UG633 UG633 UG757 UG757                |
| KIRAP               | 170323N<br>0873623W         | G521 R899 R899<br>UG521 UR899 UR899                           |
| KITIS               | 151534N<br>0834643W         | A766 G877 R635 R899<br>UA766 UG877 UR635 UR899<br>UM787 UM787 |
| KORAP               | 120708.04N<br>0831641.44W   | V244  |
| KORTI               | 160739N<br>0874652W         | G521<br>UG521<br>UZ512 UZ512                                  |
| LAGOX               | 142957N<br>0900430W         | A552<br>UA552   |
| LANDA               | 175518N<br>0865330W         | B881 G633<br>UB881 UG633                                      |
| LAZFE               | 123906N<br>0833954W         | B767  |
| LEPAX               | 140606N<br>0873906W         | A552<br>UA552   |
| LERIK               | 162025N<br>0842428W         | A766 G439<br>UA766  |
| LESIR<br>(FIR BDRY) | 055346N<br>0825500W         | UM659   |

| DESIGNADOR EN CLAVE | COORDENADAS                 | RUTAS ATS<br>U OTRA RUTA          |
|---------------------|-----------------------------|-----------------------------------|
| 1                   | 2                           | 3                                 |
| LIBIS               | 133648N<br>0871600W         | A502<br>UA502                     |
| LINAS               | 110334.5N<br>0854412.6W     | G439<br>UM328 UZ512               |
| LISPA               | 112324N<br>0852954W         | A502<br>UA502                     |
| LIXAS<br>(FIR BDRY) | 012500N<br>0825612W         | G436<br>UL203 UZ30 UZ512 UZ593    |
| LOGAL<br>(FIR BDRY) | 012500N<br>0885448W         | UL312                             |
| LORGO               | 173550.19N<br>0884445.42W   | G633<br>UG633                     |
| LORMA               | 120318N<br>0845100W         | R505<br>UR505                     |
| MAIZE               | 112024N<br>0835506W         | B767                              |
| MAMBI<br>(FIR BDRY) | 192700N<br>0820248W         | R640<br>UR640                     |
| MANUR               | 153031.6N<br>0843859.7W     | UM328 UM787                       |
| MAVAL               | 165504.04N<br>0901247.01W   | A770<br>UA770                     |
| MEGAL               | 140444.20N<br>0894417.61W   | A770<br>UA770                     |
| MELDA               | 174406N<br>0851354W         | A766 B500<br>UA766 UB500          |
| MIRAM               | 100852.5N<br>0843513.6W     | G440                              |
| MITOL               | 194530N<br>0832248W         | B500 R640<br>UB500 UR640          |
| MODER               | 141728.11N<br>0902901.77W   | W1<br>UW1                         |
| MORAM               | 140635.44N<br>0890032.17W   | B764<br>UB764                     |
| MUSOT               | 141634N<br>0904832W         | W2                                |
| MUTAL               | 133910.87N<br>0882354.41W   | A754<br>UA754                     |
| MUVAP<br>(FIR BDRY) | 174900.000N<br>0900646.736W | H1<br>UH1<br>UL207                |
| NAGEL               | 141531.08N<br>0883530.70W   | A552 B500<br>UA552 UB500<br>UL471 |

| DESIGNADOR EN CLAVE | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA                     |
|---------------------|---------------------------|--|
| 1                   | 2                         | 3  |
| NAGOR               | 125632N<br>0853356W       | G877<br>UG877                                |
| NAKAN               | 151504N<br>0883337W       | R644<br>UR644                                |
| NALDA               | 174451N<br>0900559W       | A770 G633 H1<br>UA770 UG633 UH1<br>UL207     |
| NALMA               | 170744N<br>0881402W       | B753<br>UB753                                |
| NAPRA               | 193608N<br>0824158W       | G439 R640<br>UR640                           |
| NOROS               | 124623.5N<br>0883616.3W   | Z30<br>UL423 UZ30                            |
| NOTOS<br>(FIR BDRY) | 123730N<br>0961718W       | UL344  |
| NOVOG               | 142110.11N<br>0890950.51W | A552 A758<br>UA552 UA758                     |
| NUBIS<br>(FIR BDRY) | 190736N<br>0820424W       | G633<br>UG633                                |
| OLISU               | 135114.62N<br>0893513.02W | G436<br>UG436                                |
| OLORI               | 163753N<br>0893340W       | H1<br>UH1                                    |
| OLOVA               | 171203.78N<br>0883411.60W | R630<br>UR630                                |
| OMADI               | 1455330N<br>0895655W      | W2   |
| OMIRO               | 183130N<br>0842942W       | A321 B500 G633<br>UA321 UB500 UG633<br>UM782 |
| OMISO               | 151916N<br>0912733W       | A552<br>UA552                                |
| OMOSO               | 160739N<br>0880216W       | B753 B753<br>UB753 UB753                     |
| ORADA               | 104609.3N<br>0854553.9W   | G436   |
| ORRAL               | 101420.4N<br>0851917.8W   | G439<br>UM328                                |
| OSELO<br>(FIR BDRY) | 012500N<br>0895357W       | UL401  |
| OTRUS               | 145752N<br>0892355W       | R644<br>UR644                                |
| PABEL<br>(FIR BDRY) | 202712N<br>0835706W       | UL471 UZ514 UZ637                            |



| DESIGNADOR EN CLAVE | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA                |
|---------------------|---------------------------|---|
| 1                   | 2                         | 3                                       |
| PADUR<br>(FIR BDRY) | 095847.3N<br>0823550.5W   | UM796                                   |
| PAPIN<br>(FIR BDRY) | 062400N<br>0825500W       | G439<br>UM328                           |
| PARAI               | 095054.5N<br>0835013.2W   | G440                                    |
| PARRI               | 093123.9N<br>0841905.3W   | B767 R773<br>UB767 UR773<br>UM659 UZ593 |
| PATIK               | 143749N<br>0910037W       | R644<br>UR644                           |
| PELDA               | 090156.0N<br>0843344.6W   | G439<br>UM328                           |
| PELRA<br>(FIR BDRY) | 141500N<br>0822700W       | A321<br>UA321                           |
| PENRU               | 151144N<br>0884402W       | B764 R644<br>UB764 UR644<br>UZ894       |
| PERMO               | 160047.9N<br>0842439.3W   | UM328                                   |
| PERSI               | 140236N<br>0852300W       | A552 G439<br>UA552                      |
| PESGA               | 161934N<br>0891333W       | H1 H1 R630 R630<br>UH1 UH1 UR630 UR630  |
| PESTO<br>(FIR MKJK) | 173342N<br>0820306W       | B520 B767<br>UB520 UB767<br>UZ762 UZ894 |
| PIKRO               | 175546N<br>0882758W       | B753<br>UB753                           |
| PILKO<br>(FIR BDRY) | 171520N<br>0911028W       | UM787                                   |
| PINDO               | 130106N<br>0890318W       | UL423                                   |
| PIRAS               | 105410.1N<br>0842229.6W   | UZ403                                   |
| PISIS<br>(FIR BDRY) | 201240N<br>0825555W       | B500<br>UB500                           |
| PIXEN<br>(FIR BDRY) | 144021.24N<br>0920850.54W | UL423                                   |
| POGAM               | 094510N<br>0935810W       | UL344 UL401                             |
| POMEZ               | 111014.0N<br>0853107.9W   | UL655                                   |
| POXON<br>(FIR BDRY) | 083318.5N<br>0825032.5W   | A502<br>UA502                           |

| DESIGNADOR EN CLAVE | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA  |
|---------------------|---------------------------|---------------------------|
| 1                   | 2                         | 3                         |
| PULGO               | 075818.9N<br>0835402.9W   | G439<br>UM328             |
| RADIM               | 054918N<br>0840848W       | G436<br>UL318 UZ512       |
| RADON               | 104209.6N<br>0840406.8W   | A317 B767<br>UA317 UB767  |
| RAKEL               | 130356N<br>0854728W       | G439<br>UM328             |
| RAMON               | 100414.4N<br>0842510.1W   | G440                      |
| RELTA               | 140614.39N<br>0890845.86W | A758<br>UA758             |
| RIBOS               | 135713N<br>0873903W       | R635<br>UR635             |
| RIDEM               | 153619N<br>0895755W       | G765<br>UG765             |
| RIOBA               | 100640.7N<br>0843023.1W   | G440                      |
| ROMBO               | 142430N<br>0872424W       | B753<br>UB753             |
| ROTRO               | 085139N<br>0953116W       | UL312                     |
| RUBRA               | 154935N<br>0871928W       | B500 R644<br>UB500 UR644  |
| SAINO               | 101800.6N<br>0852137.0W   | G439                      |
| SANIG               | 093918.5N<br>0841741.1W   | B767                      |
| SANMI               | 102232.4N<br>0850427.1W   | G440                      |
| SASAY               | 102352.9N<br>0840822.6W   | B767                      |
| SAVIP               | 134630.4N<br>0834718.5W   | UZ762                     |
| SEKIN               | 185242N<br>0830654W       | G439 G633<br>UG633        |
| SELAK               | 092559.8N<br>0851240.0W   | G436<br>UZ512             |
| SELEK<br>(FIR BDRY) | 200541N<br>0822455W       | G439<br>UM328 UZ403 UZ751 |
| SERLA               | 154210N<br>0901307W       | G757<br>UG757             |

| DESIGNADOR EN CLAVE | COORDENADAS               | RUTAS ATS<br>U OTRA RUTA     |
|---------------------|---------------------------|------------------------------|
| 1                   | 2                         | 3                            |
| SETRI               | 074549.0N<br>0860351.2W   | UL318 UZ30                   |
| SIGMA<br>(FIR BDRY) | 193659N<br>0862203W       | A766<br>UA766                |
| TABOG               | 102459.2N<br>0850943.5W   | G440<br>UG440                |
| TADIN               | 160133N<br>0900740W       | G757<br>UG757                |
| TAGIR               | 135550.00N<br>0874708.63W | R635<br>UR635                |
| TAKUX<br>(FIR BDRY) | 200137N<br>0855346W       | UM782                        |
| TALAG               | 142612N<br>0870836W       | A754<br>UA754<br>UZ512 UZ514 |
| TAMDA               | 175513N<br>0880825W       | B764<br>UB764                |
| TAMES               | 122827N<br>0890854W       | UL200                        |
| TANKI               | 133912N<br>0835642W       | R878                         |
| TATVO               | 154402N<br>0902225W       | A770<br>UA770                |
| TECUN<br>(FIR BDRY) | 143947N<br>0920841W       | A317<br>UA317                |
| TELAX<br>(FIR BDRY) | 145339N<br>0821644W       | UM787                        |
| TEREL               | 094415.3N<br>0841648.5W   | B767                         |
| TIBUT               | 140237.0N<br>0852014.7W   | UM328                        |
| TIDER               | 144032N<br>0912309W       | R644<br>UR644                |
| TIGIR               | 082812.9N<br>0845605.1W   | G436<br>UZ512                |
| TIGRE               | 102911.4N<br>0834838.2W   | A317 A322<br>UA317 UA322     |
| TIKIS               | 164324.01N<br>0892031.97W | A758 G765<br>UA758 UG765     |
| TILIK               | 130448N<br>0844612W       | R878                         |
| TIRNA               | 145256N<br>0881419W       | B500<br>UB500                |

| DESIGNADOR EN CLAVE   | COORDENADAS                 | RUTAS ATS<br>U OTRA RUTA            |
|-----------------------|-----------------------------|-------------------------------------|
| 1                     | 2                           | 3                                   |
| TONIO                 | 101130.0N<br>0852547.7W     | G436<br>UZ512                       |
| TUCAN                 | 163055N<br>0895926W         | G757<br>UG757                       |
| TUGET<br>(FIR MEXICO) | 182356N<br>0883856W         | B753<br>UB753                       |
| TUKOR                 | 125319.36N<br>0874855.86W   | A317 R890<br>UA317 UR890            |
| TULOR                 | 133624N<br>0825213W         | A552                                |
| UGADI<br>(FIR BDRY)   | 012500N<br>0861500W         | UL308                               |
| UKABO                 | 035437N<br>0910617W         | UL312 UL401                         |
| UKORO<br>(FIR BDRY)   | 174900.000N<br>0900530.010W | A770<br>UA770                       |
| ULALO                 | 155559N<br>0893120W         | R630<br>UR630                       |
| ULAPO                 | 110256.7N<br>0851025.5W     | A502<br>UA502                       |
| ULBIN                 | 172226N<br>0884259W         | B518<br>UB518                       |
| ULEBI                 | 153559N<br>0910641W         | W3<br>UW3                           |
| ULEVA                 | 175718N<br>0881854W         | R899<br>UR899                       |
| ULISA<br>(FIR BDRY)   | 184611N<br>0820500W         | R644<br>UR644                       |
| UMAKA<br>(FIR BDRY)   | 180318N<br>0820724W         | G877<br>UG877                       |
| UMASA                 | 155438N<br>0890528W         | UZ637 UZ637                         |
| UMIPI                 | 130948.55N<br>0882532.62W   | A317<br>UA317                       |
| URIOS                 | 182531N<br>0865354W         | B881 R630<br>UB881 UR630            |
| URNOS                 | 141907.20N<br>0885719.33W   | A552 B764<br>UA552 UB764<br>UL207   |
| URPOS                 | 123348N<br>0870606W         | A317<br>UA317                       |
| UTILA                 | 160636N<br>0865148W         | B500 B881 R644<br>UB500 UB881 UR644 |

| DESIGNADOR EN CLAVE | COORDENADAS                 | RUTAS ATS<br>U OTRA RUTA |
|---------------------|-----------------------------|--------------------------|
| 1                   | 2                           | 3                        |
| VETSA               | 193430N<br>0850040W         | A321 R630<br>UA321 UR630 |
| VIDNO<br>(FIR BDRY) | 174900.000N<br>0892507.189W | A758<br>UA758            |
| VILLA               | 101617.3N<br>0842915.8W     | A502                     |
| VITAN               | 135143.97N<br>0874501.13W   | A754<br>UA754            |
| VODIR               | 053142N<br>0903900W         | UL344                    |
| WANKY               | 140228.8N<br>0840416.2W     | A552                     |