

# SECTORES DE CONTROL

---

**ACC SECTORS**


---

**1. LECM FMP**


---

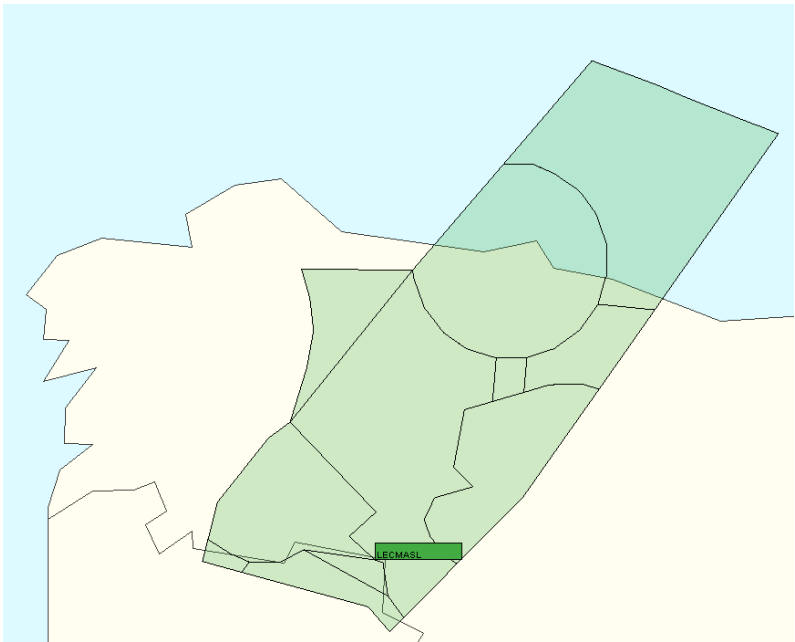
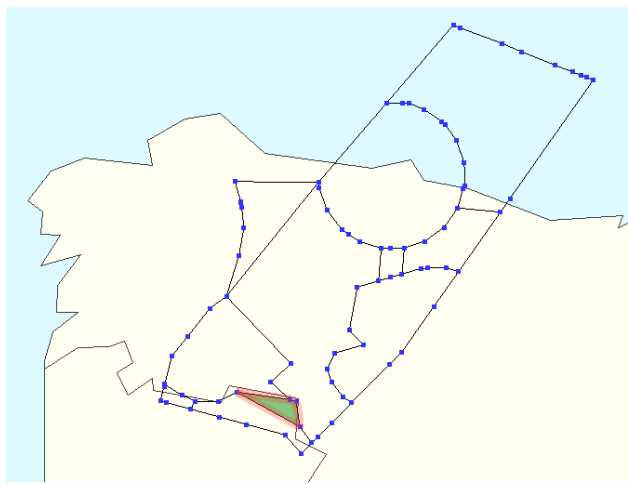
**1.1. LECMCTAN**

List of Elementary airspaces:

| <b>LECMCTAN</b>             |                      |
|-----------------------------|----------------------|
| <b>Elementary airspaces</b> | <b>Internal name</b> |
| LECMASL                     | ASTURIAS BAJO        |
| LECMASU                     | ASTURIAS ALTO        |
| LECMBLL                     | BILBAO BAJO          |
| LECMBLU                     | BILBAO ALTO          |
| LECMDGL                     | DOMINGO BAJO         |
| LECMDGU                     | DOMINGO ALTO         |
| LECMPAL                     | PAMPLONA BAJO        |
| LECMPAU                     | PAMPLONA ALTO        |
| LECMSAO                     | SANTIAGO OCEANICO    |
| LECMSLE                     | SANTIAGO BAJO        |

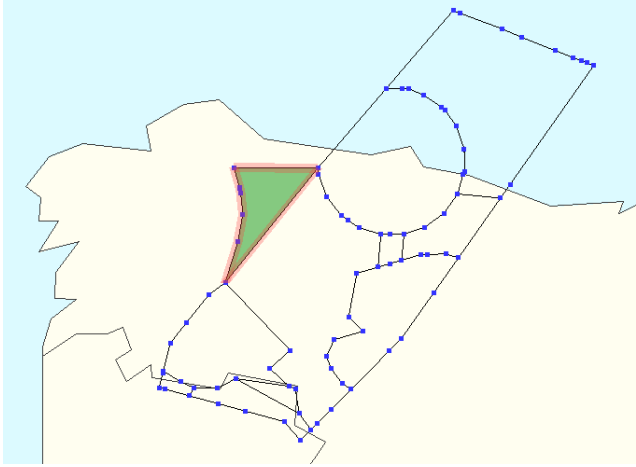
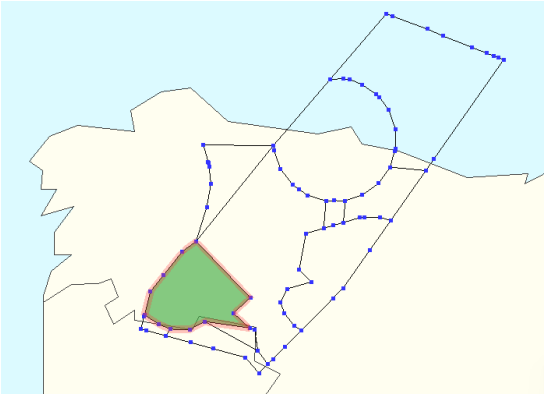
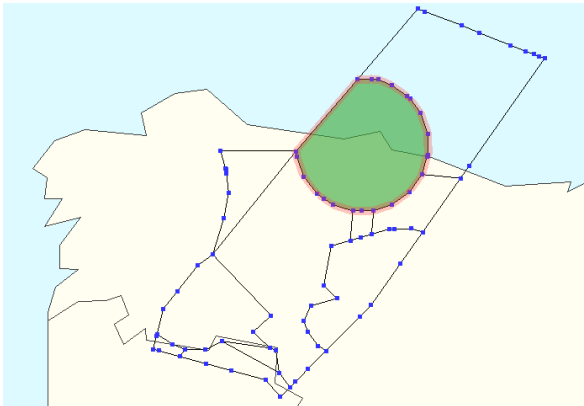
The airblocks that make up each of these sectors are described below:

**ACC SECTORS**

| Elementary Sector LECMASL                                                                    |                         |                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                              |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                               |
| 001LP<br> | 105-345                 | N415630 / W0063730<br>N415600 / W0063400<br>N414611 / W0062958<br>N415611 / W0070701<br>N415612 / W0070659<br>N415630 / W0063730                                             |
| 160LE                                                                                        | 0-285                   | N432549 / W0064016<br>N423400 / W0072100<br>N425110 / W0071746<br>N430238 / W0071727<br>N431056 / W0072035<br>N431247 / W0072127<br>N431305 / W0072139<br>N432045 / W0072637 |

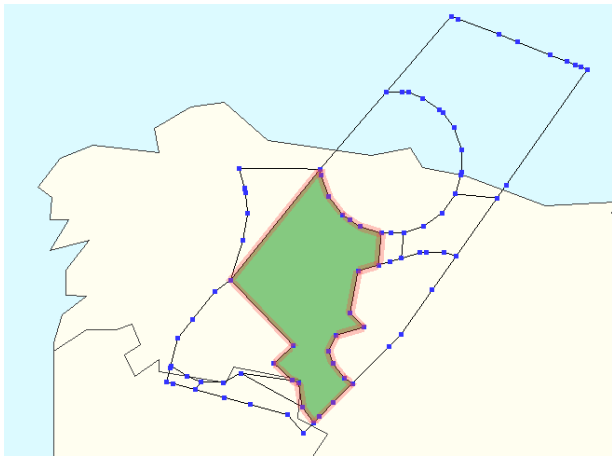
Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

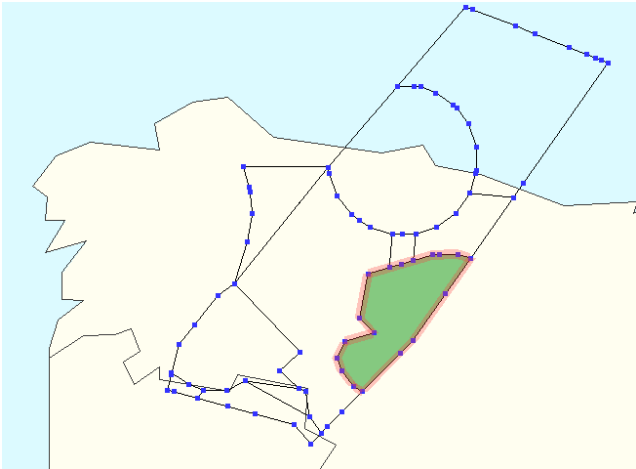
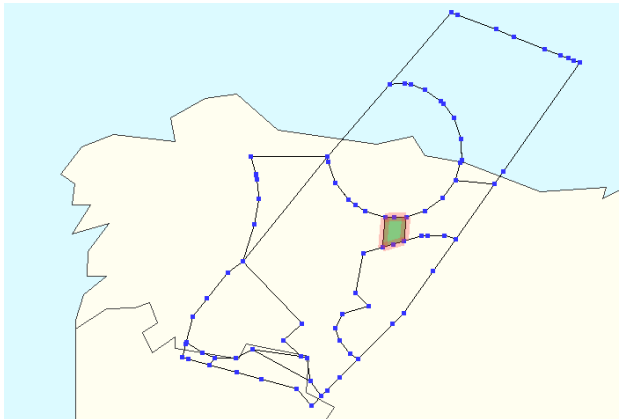
|                                                                                                  |         |                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |         | N432549 / W0064016                                                                                                                                                                                                                                                                                                                                           |
| <p>201LE</p>   | 245-345 | N423400 / W0072100<br>N421100 / W0064000<br>N420224 / W0064924<br>N415630 / W0063730<br>N415612 / W0070659<br>N415611 / W0070701<br>N415110 / W0071600<br>N414950 / W0072822<br>N415120 / W0073617<br>N415431 / W0074633<br>N420617 / W0074514<br>N421513 / W0073833<br>N422805 / W0072853<br>N423400 / W0072100                                             |
| <p>221LE</p>  | 155-345 | N440316 / W0055605<br>N440131 / W0054707<br>N435745 / W0053632<br>N435641 / W0053418<br>N435101 / W0052649<br>N434210 / W0052032<br>N433253 / W0051837<br>N433144 / W0051915<br>N432338 / W0052044<br>N431502 / W0052656<br>N430819 / W0053634<br>N430427 / W0054718<br>N430343 / W0055444<br>N430300 / W0060000<br>N430427 / W0061242<br>N430640 / W0061901 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

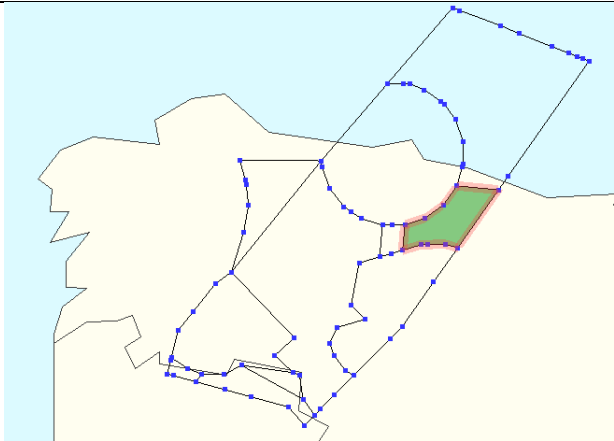
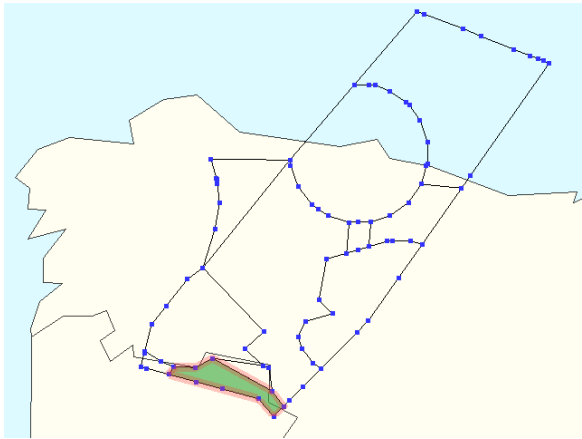
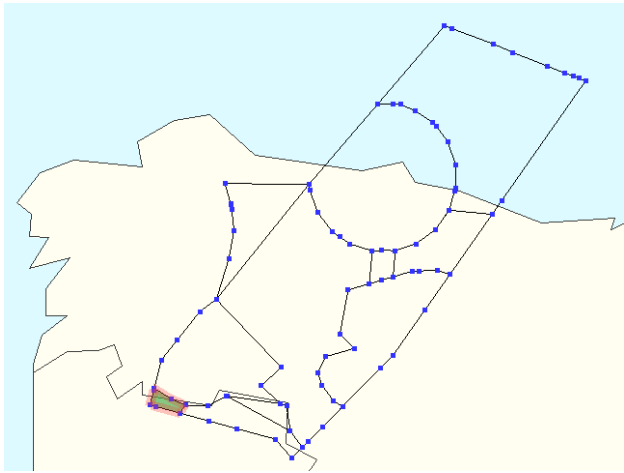
**ACC SECTORS**

|                                                                                              |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |       | N430819 / W0062326<br>N431502 / W0063304                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 260LE<br>  | 0-345 | N443720 / W0053730<br>N443635 / W0053311<br>N443239 / W0050822<br>N443019 / W0045651<br>N442636 / W0043625<br>N442445 / W0042610<br>N442354 / W0042103<br>N442317 / W0041742<br>N442233 / W0041353<br>N433015 / W0045224<br>N432415 / W0045642<br>N432338 / W0052044<br>N433144 / W0051915<br>N433253 / W0051837<br>N434210 / W0052032<br>N435101 / W0052649<br>N435641 / W0053418<br>N435745 / W0053632<br>N440131 / W0054707<br>N440316 / W0055605<br>N440300 / W0060000<br>N440158 / W0060853<br>N443720 / W0053730 |
| 261LE<br> | 0-345 | N424558 / W0061003<br>N422800 / W0061100<br>N422300 / W0060200<br>N421759 / W0061656<br>N421100 / W0061954<br>N420612 / W0061632<br>N420046 / W0060902<br>N415902 / W0060352<br>N414949 / W0061300<br>N414317 / W0061925<br>N414025 / W0062214<br>N414611 / W0062958<br>N415600 / W0063400<br>N415630 / W0063730<br>N420224 / W0064924<br>N421100 / W0064000<br>N423400 / W0072100<br>N432549 / W0064016<br>N432332 / W0063920                                                                                         |

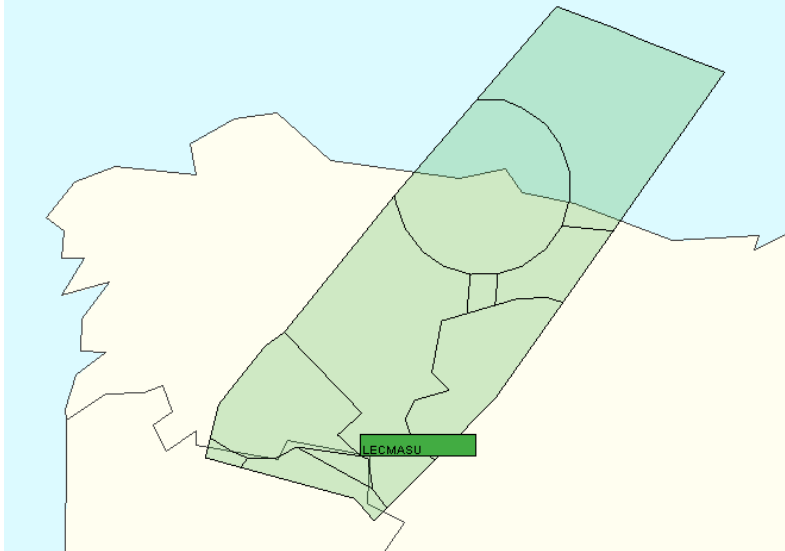
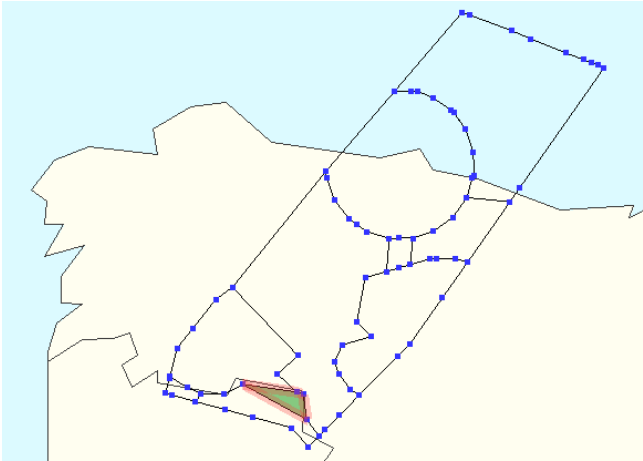
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N431502 / W0063304<br>N430819 / W0062326<br>N430640 / W0061901<br>N430427 / W0061242<br>N430300 / W0060000<br>N424940 / W0055856<br>N424558 / W0061003                                                                                                                                                                                                                                                                         |
| 262LE<br>  | 145-345 | N421100 / W0061954<br>N421759 / W0061656<br>N422300 / W0060200<br>N422800 / W0061100<br>N424558 / W0061003<br>N424940 / W0055856<br>N425147 / W0055243<br>N425348 / W0054631<br>N425712 / W0053622<br>N425737 / W0053256<br>N425848 / W0052248<br>N425756 / W0051530<br>N424223 / W0052634<br>N422214 / W0054039<br>N421635 / W0054620<br>N415902 / W0060352<br>N420046 / W0060902<br>N420612 / W0061632<br>N421100 / W0061954 |
| 269LE<br> | 145-345 | N430427 / W0054718<br>N425348 / W0054631<br>N425147 / W0055243<br>N424940 / W0055856<br>N430300 / W0060000<br>N430343 / W0055444<br>N430427 / W0054718                                                                                                                                                                                                                                                                         |
| 270LE                                                                                        | 0-345   | N432338 / W0052044<br>N432415 / W0045642<br>N425756 / W0051530<br>N425848 / W0052248<br>N425737 / W0053256                                                                                                                                                                                                                                                                                                                     |

**ACC SECTORS**

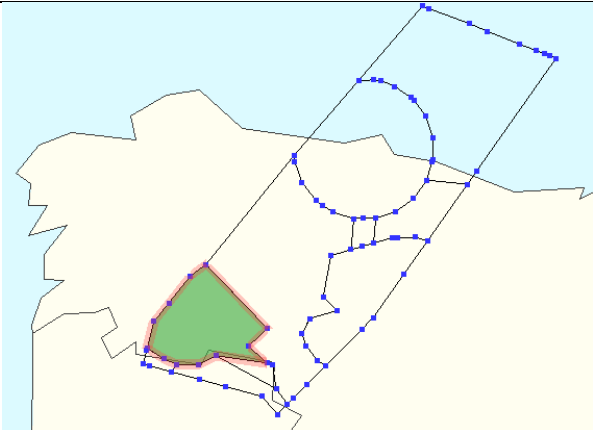
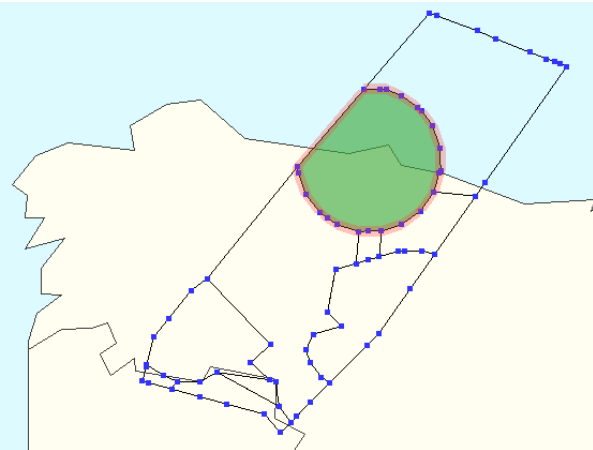
|                                                                                              |         |                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N425712 / W0053622<br>N425348 / W0054631<br>N430427 / W0054718<br>N430819 / W0053634<br>N431502 / W0052656<br>N432338 / W0052044                                                                                                               |
| 550LP<br>  | 245-345 | N414611 / W0062958<br>N414025 / W0062214<br>N413530 / W0062703<br>N414202 / W0063719<br>N414350 / W0065854<br>N414504 / W0071410<br>N414620 / W0073038<br>N414950 / W0072822<br>N415110 / W0071600<br>N415611 / W0070701<br>N414611 / W0062958 |
| 551LP<br> | 245-345 | N414950 / W0072822<br>N414620 / W0073038<br>N414721 / W0074348<br>N414737 / W0074719<br>N415341 / W0074639<br>N415431 / W0074633<br>N415120 / W0073617<br>N414950 / W0072822                                                                   |

**ACC SECTORS**

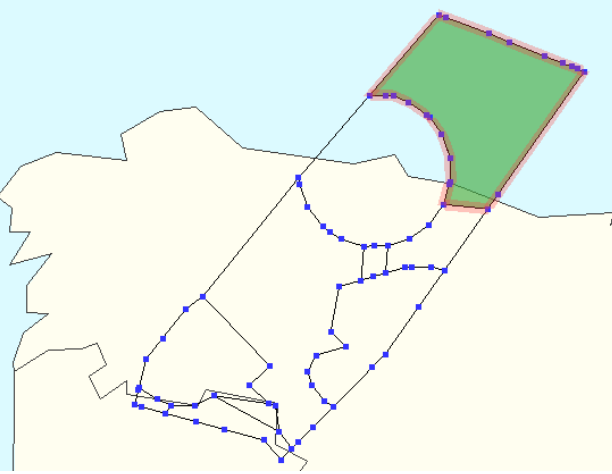
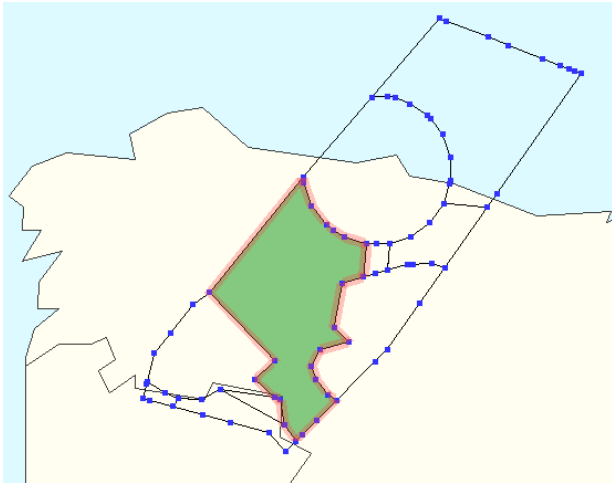
| Elementary Sector LECMASU                                                                    |                      |                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                          |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                           |
| 001LP<br> | 345-999              | N415630 / W0063730<br>N415600 / W0063400<br>N414611 / W0062958<br>N415611 / W0070701<br>N415612 / W0070659<br>N415630 / W0063730                                                                                         |
| 201LE                                                                                        | 345-999              | N423400 / W0072100<br>N421100 / W0064000<br>N420224 / W0064924<br>N415630 / W0063730<br>N415612 / W0070659<br>N415611 / W0070701<br>N415110 / W0071600<br>N414950 / W0072822<br>N415120 / W0073617<br>N415431 / W0074633 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

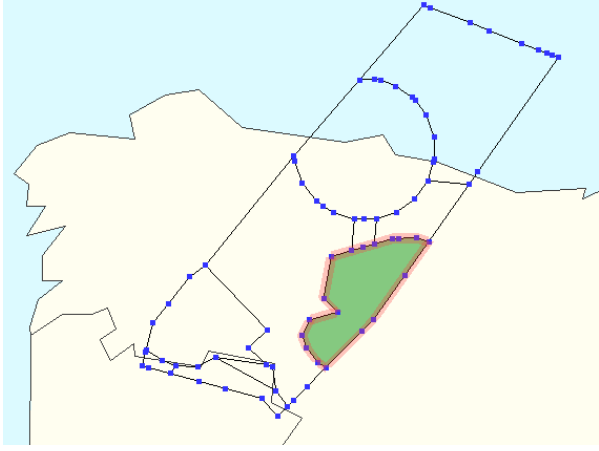
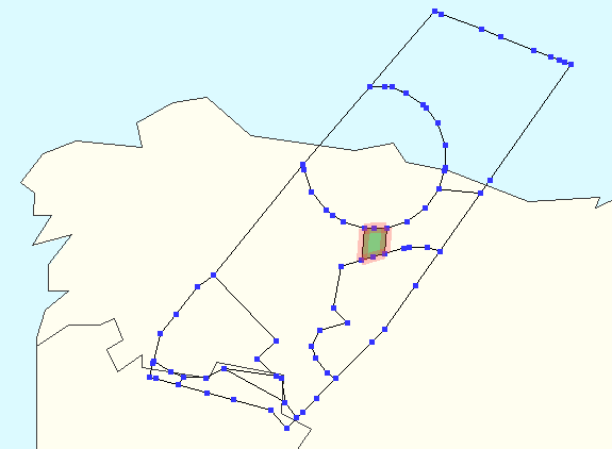
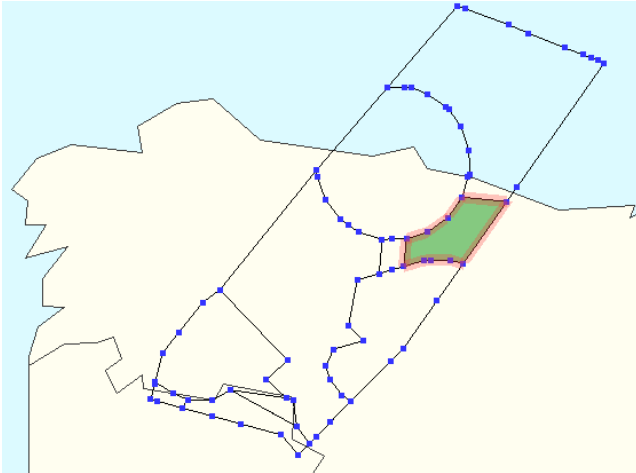
**ACC SECTORS**

|                                                                                                  |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--------------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |         | N420617 / W0074514<br>N421513 / W0073833<br>N422805 / W0072853<br>N423400 / W0072100                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <p>221LE</p>  | 345-999 | N440316 / W0055605<br>N440131 / W0054707<br>N435745 / W0053632<br>N435641 / W0053418<br>N435101 / W0052649<br>N434210 / W0052032<br>N433253 / W0051837<br>N433144 / W0051915<br>N432338 / W0052044<br>N431502 / W0052656<br>N430819 / W0053634<br>N430427 / W0054718<br>N430343 / W0055444<br>N430300 / W0060000<br>N430427 / W0061242<br>N430640 / W0061901<br>N430819 / W0062326<br>N431502 / W0063304<br>N432332 / W0063920<br>N432549 / W0064016<br>N440158 / W0060853<br>N440300 / W0060000<br>N440316 / W0055605 |
| <p>260LE</p>                                                                                     | 345-999 | N443720 / W0053730<br>N443635 / W0053311<br>N443239 / W0050822<br>N443019 / W0045651<br>N442636 / W0043625<br>N442445 / W0042610<br>N442354 / W0042103<br>N442317 / W0041742<br>N442233 / W0041353                                                                                                                                                                                                                                                                                                                     |

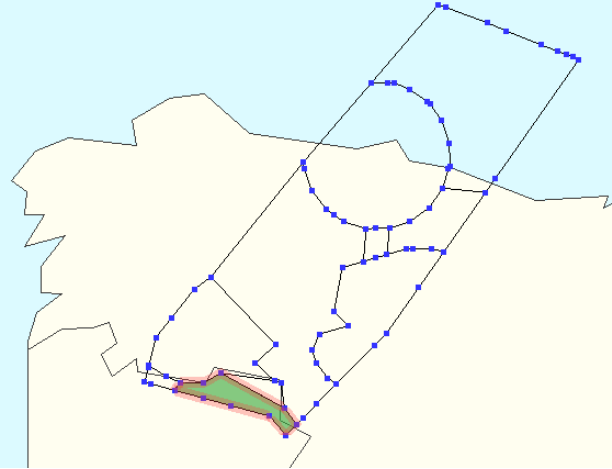
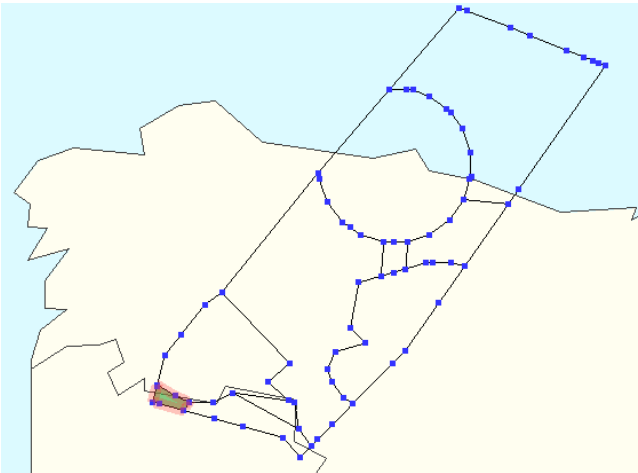
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N433015 / W0045224<br>N432415 / W0045642<br>N432338 / W0052044<br>N433144 / W0051915<br>N433253 / W0051837<br>N434210 / W0052032<br>N435101 / W0052649<br>N435641 / W0053418<br>N435745 / W0053632<br>N440131 / W0054707<br>N440316 / W0055605<br>N440300 / W0060000<br>N440158 / W0060853<br>N443720 / W0053730                                                                                                                                                                                                                                                                         |
| 261LE<br> | 345-999 | N424558 / W0061003<br>N422800 / W0061100<br>N422300 / W0060200<br>N421759 / W0061656<br>N421100 / W0061954<br>N420612 / W0061632<br>N420046 / W0060902<br>N415902 / W0060352<br>N414949 / W0061300<br>N414317 / W0061925<br>N414025 / W0062214<br>N414611 / W0062958<br>N415600 / W0063400<br>N415630 / W0063730<br>N420224 / W0064924<br>N421100 / W0064000<br>N423400 / W0072100<br>N432549 / W0064016<br>N432332 / W0063920<br>N431502 / W0063304<br>N430819 / W0062326<br>N430640 / W0061901<br>N430427 / W0061242<br>N430300 / W0060000<br>N424940 / W0055856<br>N424558 / W0061003 |
| 262LE                                                                                        | 345-999 | N421100 / W0061954<br>N421759 / W0061656<br>N422300 / W0060200<br>N422800 / W0061100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

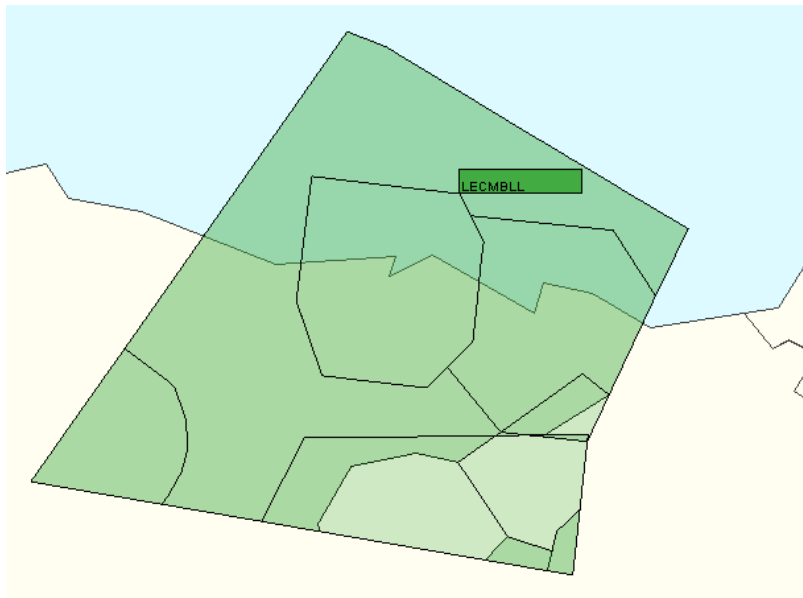
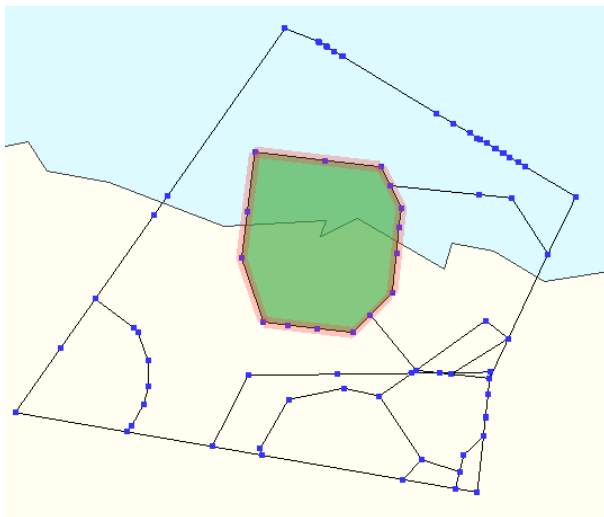
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N424558 / W0061003<br>N424940 / W0055856<br>N425147 / W0055243<br>N425348 / W0054631<br>N425712 / W0053622<br>N425737 / W0053256<br>N425848 / W0052248<br>N425756 / W0051530<br>N424223 / W0052634<br>N422214 / W0054039<br>N421635 / W0054620<br>N415902 / W0060352<br>N420046 / W0060902<br>N420612 / W0061632<br>N421100 / W0061954 |
| 269LE<br>  | 345-999 | N430427 / W0054718<br>N425348 / W0054631<br>N425147 / W0055243<br>N424940 / W0055856<br>N430300 / W0060000<br>N430343 / W0055444<br>N430427 / W0054718                                                                                                                                                                                 |
| 270LE<br> | 345-999 | N432338 / W0052044<br>N432415 / W0045642<br>N425756 / W0051530<br>N425848 / W0052248<br>N425737 / W0053256<br>N425712 / W0053622<br>N425348 / W0054631<br>N430427 / W0054718<br>N430819 / W0053634<br>N431502 / W0052656<br>N432338 / W0052044                                                                                         |

**ACC SECTORS**

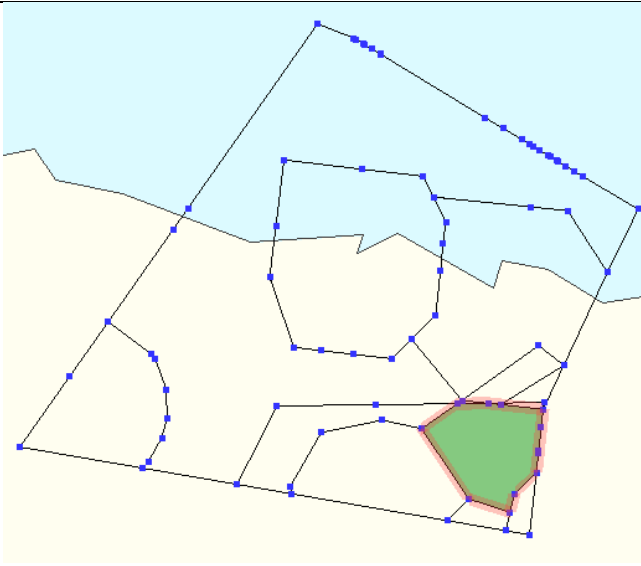
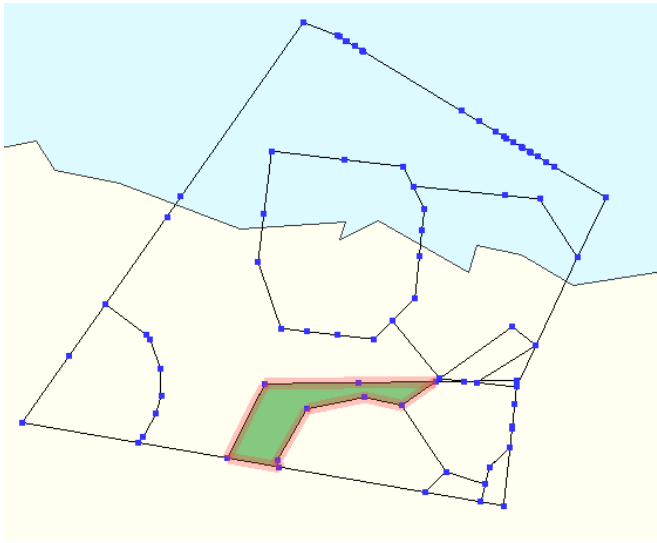
|                                                                                                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>550LP</p>   | <p>345-999</p> | <p>N414611 / W0062958<br/>                     N414025 / W0062214<br/>                     N413530 / W0062703<br/>                     N414202 / W0063719<br/>                     N414350 / W0065854<br/>                     N414504 / W0071410<br/>                     N414620 / W0073038<br/>                     N414950 / W0072822<br/>                     N415110 / W0071600<br/>                     N415611 / W0070701<br/>                     N414611 / W0062958</p> |
| <p>551LP</p>  | <p>345-999</p> | <p>N414950 / W0072822<br/>                     N414620 / W0073038<br/>                     N414721 / W0074348<br/>                     N414737 / W0074719<br/>                     N415341 / W0074639<br/>                     N415431 / W0074633<br/>                     N415120 / W0073617<br/>                     N414950 / W0072822</p>                                                                                                                                     |

**ACC SECTORS**

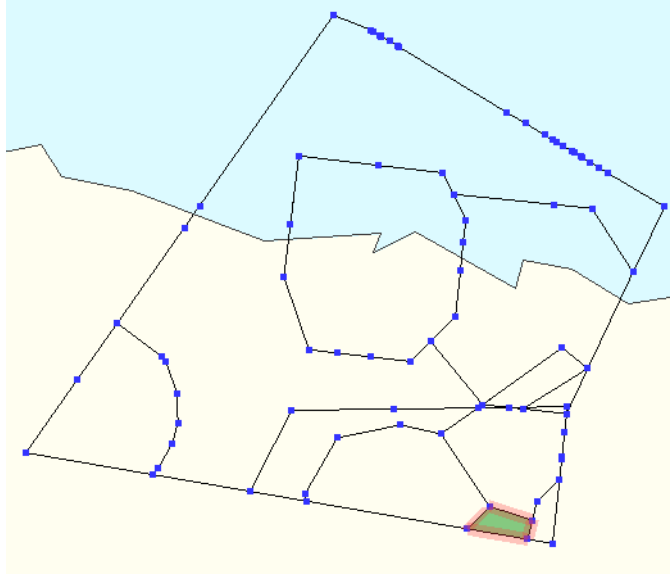
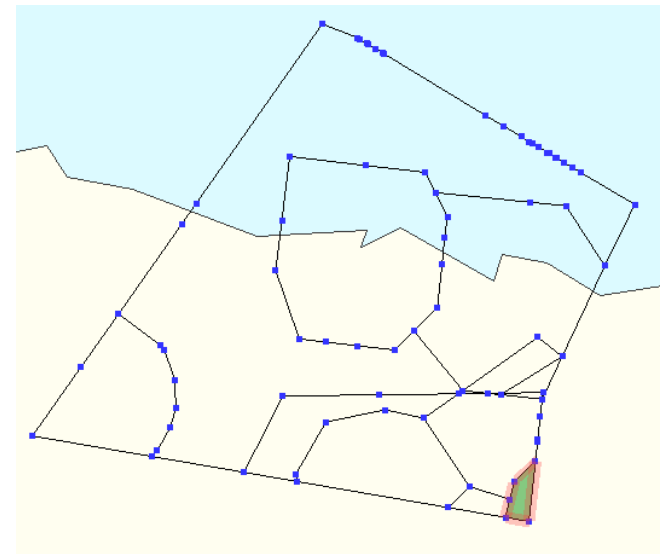
| Elementary Sector LECMBLL                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                                                                                                                                                                                                              |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                               |
| 222LE<br> | 145-275                 | N434600 / W0032900<br>N434052 / W0032423<br>N433447 / W0031900<br>N432907 / W0031912<br>N432146 / W0031900<br>N431000 / W0031900<br>N430305 / W0032637<br>N425728 / W0033247<br>N425728 / W0034651<br>N425728 / W0035830<br>N425728 / W0040819<br>N431500 / W0042000<br>N432834 / W0042000<br>N434600 / W0042000<br>N434600 / W0035136<br>N434600 / W0032900 |
| 226LE                                                                                        | 95-275                  | N424829 / W0023705<br>N424344 / W0023708<br>N423729 / W0023713<br>N423659 / W0023713<br>N423141 / W0023715<br>N422540 / W0024415                                                                                                                                                                                                                             |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

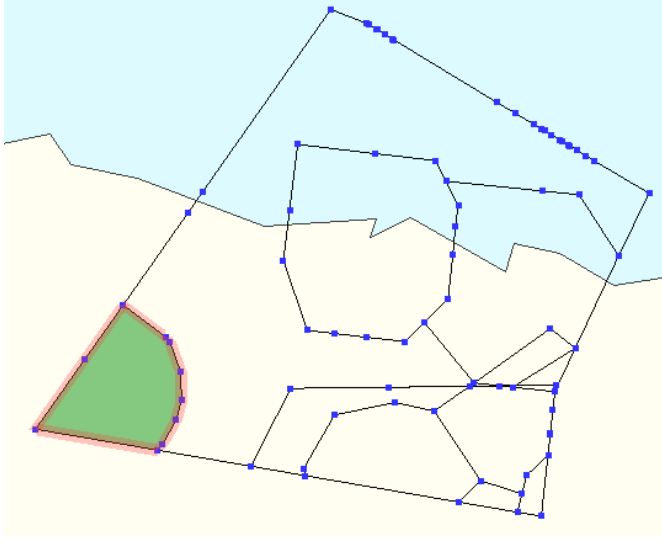
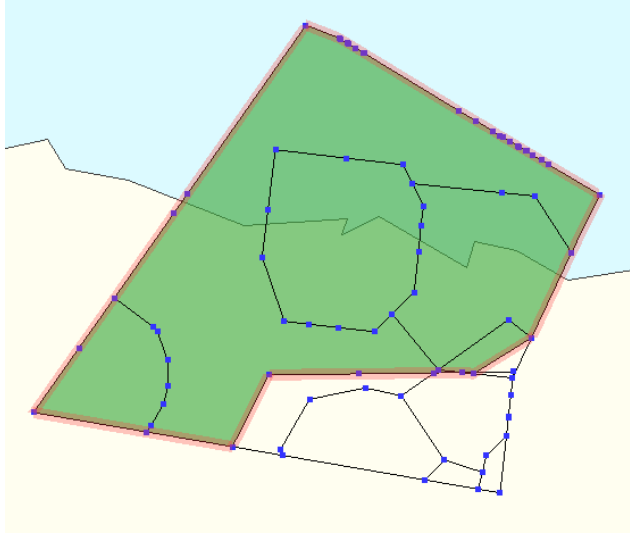
**ACC SECTORS**

|                                                                                              |      |                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |      | N422045 / W0024508<br>N422306 / W0030017<br>N424004 / W0031935<br>N424737 / W0030751<br>N424834 / W0025658<br>N424834 / W0025223<br>N424829 / W0023705                                                                   |
| 241LE<br> | 0-95 | N424141 / W0041148<br>N424459 / W0033655<br>N424737 / W0030751<br>N424004 / W0031935<br>N424111 / W0033350<br>N423606 / W0035459<br>N422100 / W0040346<br>N421915 / W0040249<br>N422000 / W0042230<br>N424141 / W0041148 |
| 242LE                                                                                        | 0-95 | N422306 / W0030017<br>N422045 / W0024508<br>N421549 / W0024606<br>N421651 / W0030705<br>N422306 / W0030017                                                                                                               |

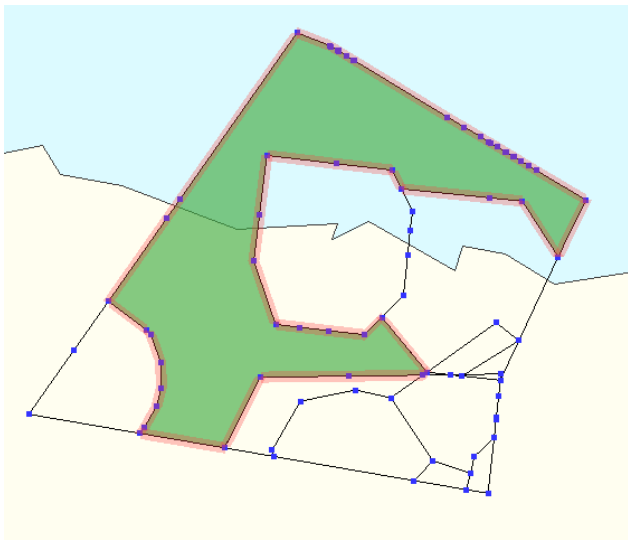
**ACC SECTORS**

|                                                                                                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <p>243LE</p>  | <p>75-95</p>   | <p>N422045 / W0024508<br/>                     N422540 / W0024415<br/>                     N423141 / W0023715<br/>                     N421523 / W0023728<br/>                     N421549 / W0024606<br/>                     N422045 / W0024508</p>                                                                                                                                                                                                                             |
| <p>263LE</p>                                                                                    | <p>145-275</p> | <p>N425108 / W0045852<br/>                     N425000 / W0045707<br/>                     N424220 / W0045144<br/>                     N423456 / W0045011<br/>                     N422937 / W0045108<br/>                     N422254 / W0045450<br/>                     N422105 / W0045621<br/>                     N422214 / W0054039<br/>                     N424223 / W0052634<br/>                     N425756 / W0051530<br/>                     N425108 / W0045852</p> |

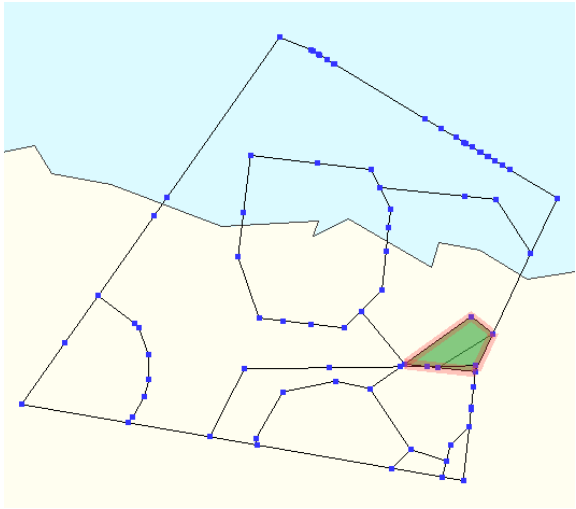
**ACC SECTORS**

|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <p>555LE</p>  | <p>275-345</p> | <p>                         N442233 / W0041353<br/>                         N442000 / W0040001<br/>                         N441959 / W0035956<br/>                         N441944 / W0035915<br/>                         N441852 / W0035630<br/>                         N441846 / W0035614<br/>                         N441841 / W0035559<br/>                         N441741 / W0035253<br/>                         N441639 / W0034944<br/>                         N441630 / W0034916<br/>                         N440305 / W0030901<br/>                         N440044 / W0030149<br/>                         N435825 / W0025445<br/>                         N435714 / W0025142<br/>                         N435655 / W0025025<br/>                         N435559 / W0024740<br/>                         N435451 / W0024419<br/>                         N435439 / W0024344<br/>                         N435346 / W0024107<br/>                         N435336 / W0024038<br/>                         N435238 / W0023749<br/>                         N435128 / W0023425<br/>                         N435020 / W0023110<br/>                         N434310 / W0020957<br/>                         N432553 / W0021854<br/>                         N430029 / W0023118<br/>                         N424834 / W0025223<br/>                         N424834 / W0025658<br/>                         N424737 / W0030751                     </p> |

**ACC SECTORS**

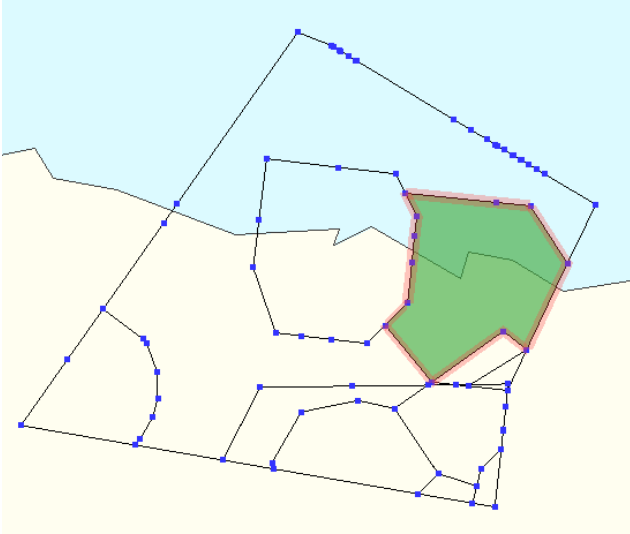
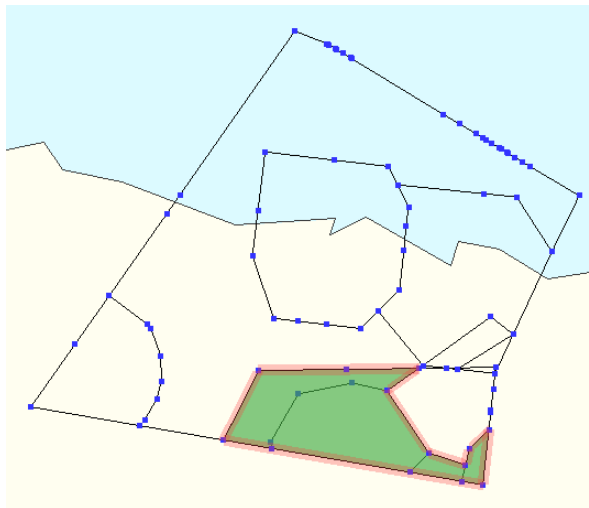
|                                                                                                  |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------------------------------------------------------------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                  |       | N424459 / W0033655<br>N424141 / W0041148<br>N422000 / W0042230<br>N422105 / W0045621<br>N422214 / W0054039<br>N424223 / W0052634<br>N425756 / W0051530<br>N432415 / W0045642<br>N433015 / W0045224<br>N442233 / W0041353                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p>600LE</p>  | 0-275 | N442233 / W0041353<br>N442000 / W0040001<br>N441959 / W0035956<br>N441944 / W0035915<br>N441852 / W0035630<br>N441846 / W0035614<br>N441841 / W0035559<br>N441741 / W0035253<br>N441639 / W0034944<br>N441630 / W0034916<br>N440305 / W0030901<br>N440044 / W0030149<br>N435825 / W0025445<br>N435714 / W0025142<br>N435655 / W0025025<br>N435559 / W0024740<br>N435451 / W0024419<br>N435439 / W0024344<br>N435346 / W0024107<br>N435336 / W0024038<br>N435238 / W0023749<br>N435128 / W0023425<br>N435020 / W0023110<br>N434310 / W0020957<br>N432553 / W0021854<br>N434100 / W0023526<br>N434100 / W0024850<br>N434052 / W0032423<br>N434600 / W0032900<br>N434600 / W0035136<br>N434600 / W0042000<br>N432834 / W0042000<br>N431500 / W0042000<br>N425728 / W0040819 |

**ACC SECTORS**

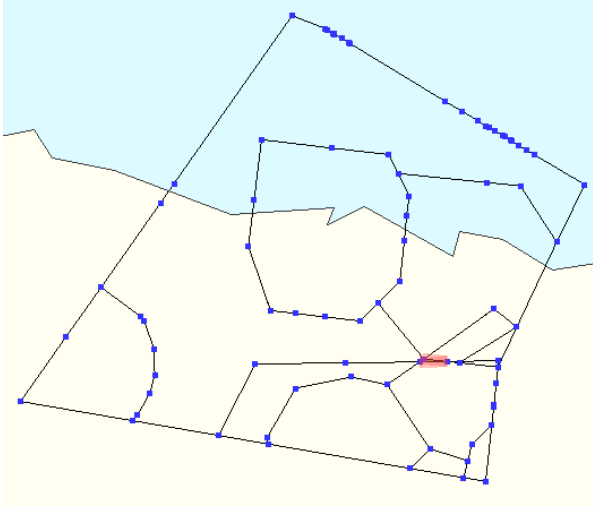
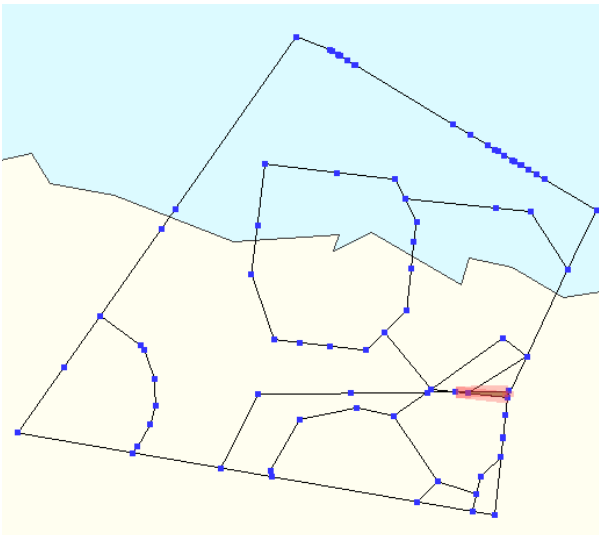
|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N425728 / W0035830<br>N425728 / W0034651<br>N425728 / W0033247<br>N430305 / W0032637<br>N424836 / W0030620<br>N424737 / W0030751<br>N424459 / W0033655<br>N424141 / W0041148<br>N422000 / W0042230<br>N422105 / W0045621<br>N422254 / W0045450<br>N422937 / W0045108<br>N423456 / W0045011<br>N424220 / W0045144<br>N425000 / W0045707<br>N425108 / W0045852<br>N425756 / W0051530<br>N432415 / W0045642<br>N433015 / W0045224<br>N442233 / W0041353 |
| 601LE<br> | 145-275 | N430500 / W0024100<br>N430029 / W0023118<br>N424829 / W0023705<br>N424834 / W0025223<br>N424834 / W0025658<br>N424836 / W0030620<br>N430500 / W0024100                                                                                                                                                                                                                                                                                               |
| 602LE                                                                                        | 145-275 | N434100 / W0023526<br>N432553 / W0021854<br>N430029 / W0023118<br>N430500 / W0024100<br>N424836 / W0030620<br>N430305 / W0032637<br>N431000 / W0031900<br>N432146 / W0031900<br>N432907 / W0031912                                                                                                                                                                                                                                                   |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

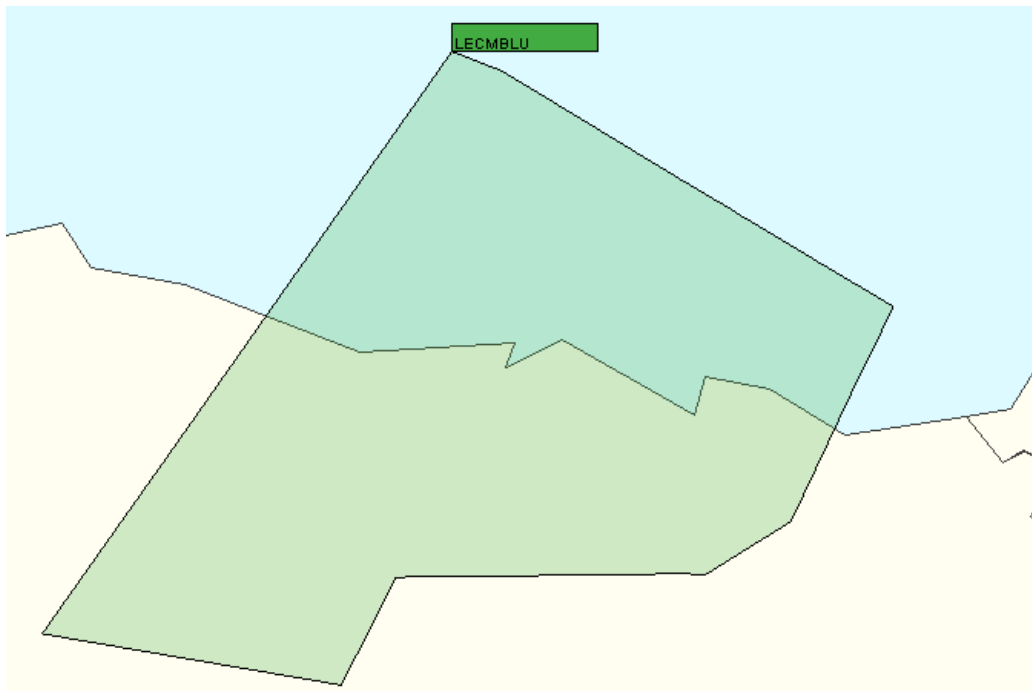
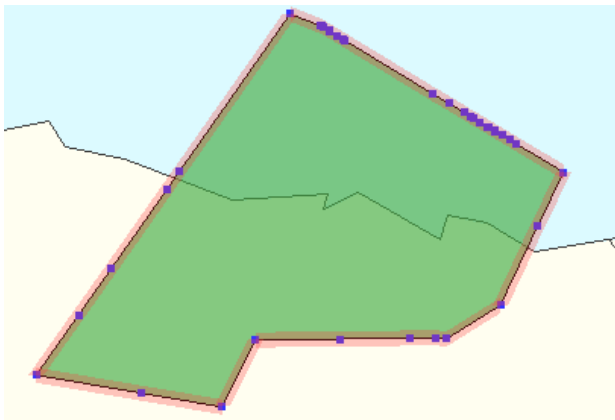
**ACC SECTORS**

|                                                                                             |        |                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |        | N433447 / W0031900<br>N434052 / W0032423<br>N434100 / W0024850<br>N434100 / W0023526                                                                                                                                                                                                                             |
| 603LE<br> | 95-275 | N424141 / W0041148<br>N424459 / W0033655<br>N424737 / W0030751<br>N424004 / W0031935<br>N422306 / W0030017<br>N422045 / W0024508<br>N422540 / W0024415<br>N423141 / W0023715<br>N421523 / W0023728<br>N421549 / W0024606<br>N421651 / W0030705<br>N421915 / W0040249<br>N422000 / W0042230<br>N424141 / W0041148 |
| 605LE                                                                                       | 95-275 | N424834 / W0025658<br>N424737 / W0030751<br>N424836 / W0030620<br>N424834 / W0025658                                                                                                                                                                                                                             |

ACC SECTORS

|                                                                                                 |                |                                                                                                                       |
|-------------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------|
|                |                |                                                                                                                       |
| <p>606LE</p>  | <p>145-275</p> | <p>N425018 / W0023704<br/>N424829 / W0023705<br/>N424834 / W0025223<br/>N424834 / W0025658<br/>N425018 / W0023704</p> |

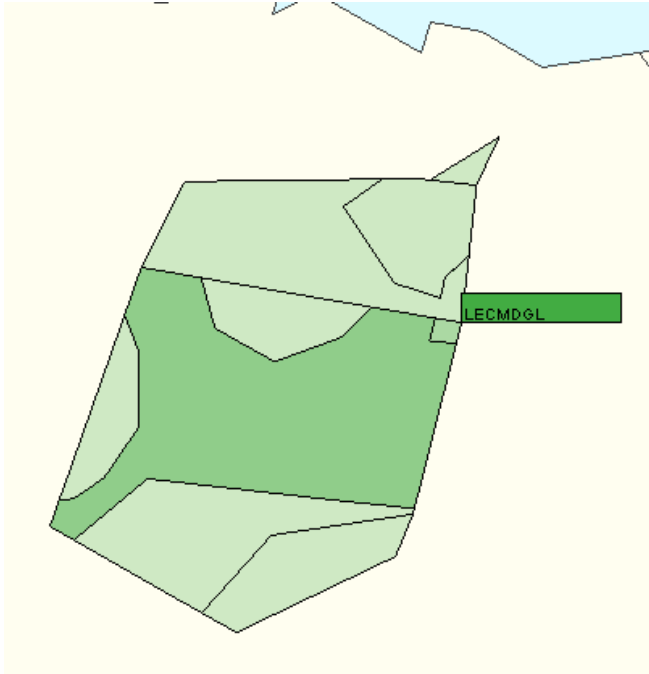
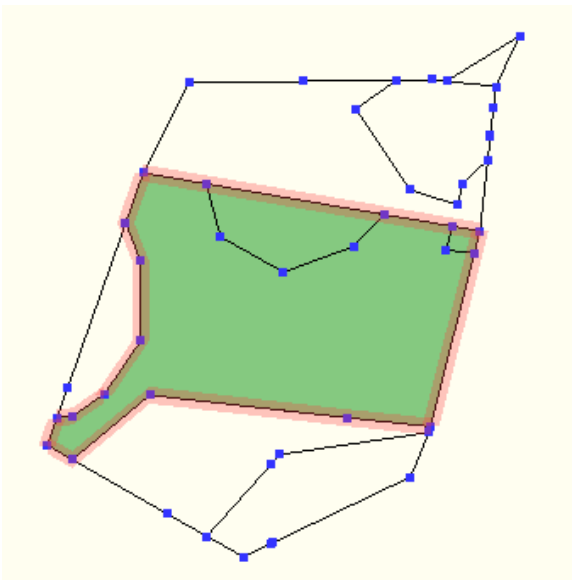
## ACC SECTORS

| Elementary Sector LECMBLU                                                                        |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|--------------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <p>555LE</p>  | 345-999              | <p>N442233 / W0041353</p> <p>N442000 / W0040001</p> <p>N441959 / W0035956</p> <p>N441944 / W0035915</p> <p>N441852 / W0035630</p> <p>N441846 / W0035614</p> <p>N441841 / W0035559</p> <p>N441741 / W0035253</p> <p>N441639 / W0034944</p> <p>N441630 / W0034916</p> <p>N440305 / W0030901</p> <p>N440044 / W0030149</p> <p>N435825 / W0025445</p> <p>N435714 / W0025142</p> <p>N435655 / W0025025</p> <p>N435559 / W0024740</p> <p>N435451 / W0024419</p> <p>N435439 / W0024344</p> <p>N435346 / W0024107</p> <p>N435336 / W0024038</p> <p>N435238 / W0023749</p> <p>N435128 / W0023425</p> |

## ACC SECTORS

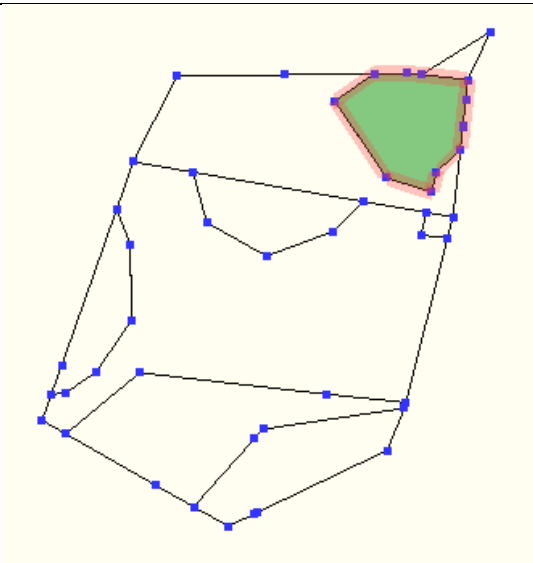
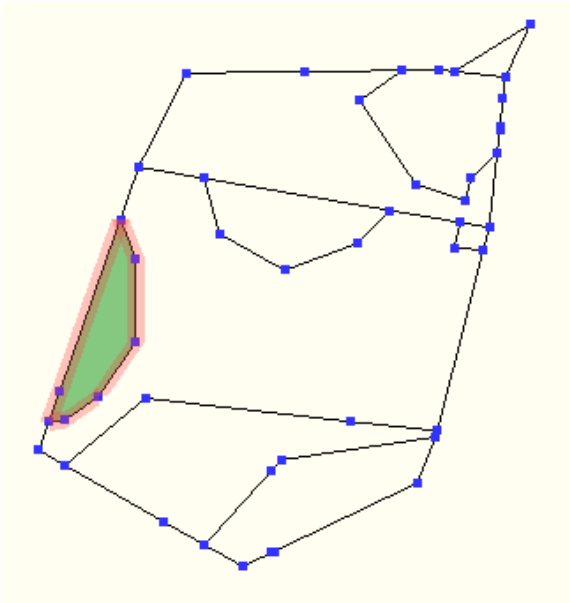
|  |  |                                                                                                                                                                                                                                                                                                                                                                                    |
|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | N435020 / W0023110<br>N434310 / W0020957<br>N432553 / W0021854<br>N430029 / W0023118<br>N424834 / W0025223<br>N424834 / W0025658<br>N424737 / W0030751<br>N424459 / W0033655<br>N424141 / W0041148<br>N422000 / W0042230<br>N422105 / W0045621<br>N422214 / W0054039<br>N424223 / W0052634<br>N425756 / W0051530<br>N432415 / W0045642<br>N433015 / W0045224<br>N442233 / W0041353 |
|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**ACC SECTORS**

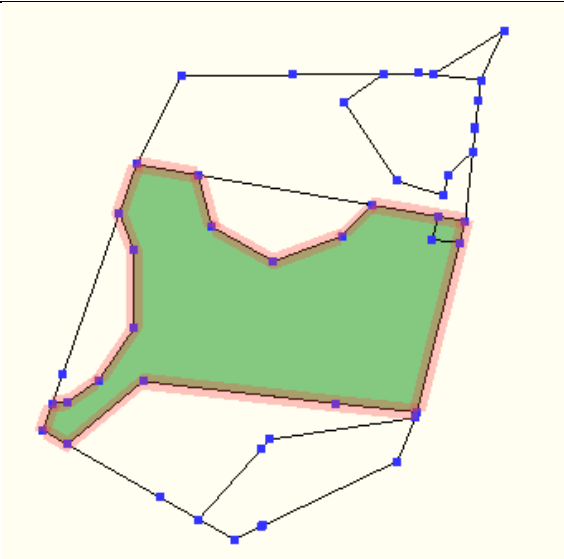
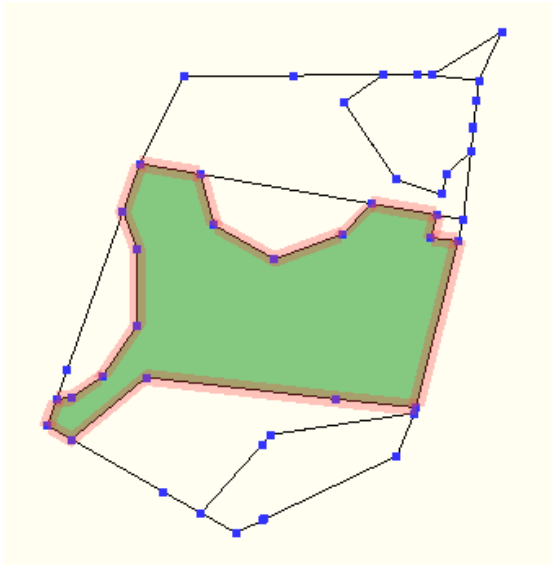
| Elementary Sector LECMDGL                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                      |                                                                                                                                                                                                                                                                                                                                                                                                          |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                           |
| 211LE<br> | 95-345               | N421523 / W0023728<br>N421015 / W0023830<br>N413000 / W0024632<br>N413000 / W0031152<br>N413000 / W0041215<br>N411318 / W0043310<br>N411551 / W0044113<br>N412216 / W0043924<br>N412306 / W0043446<br>N412900 / W0042600<br>N414200 / W0041700<br>N420000 / W0042000<br>N420811 / W0042557<br>N422000 / W0042230<br>N421915 / W0040249<br>N421651 / W0030705<br>N421549 / W0024606<br>N421523 / W0023728 |
| 226LE                                                                                        | 275-345              | N424829 / W0023705<br>N424344 / W0023708<br>N423729 / W0023713                                                                                                                                                                                                                                                                                                                                           |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

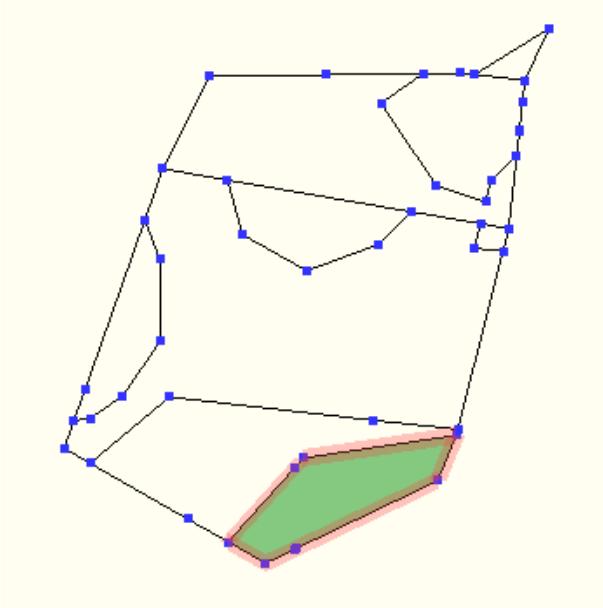
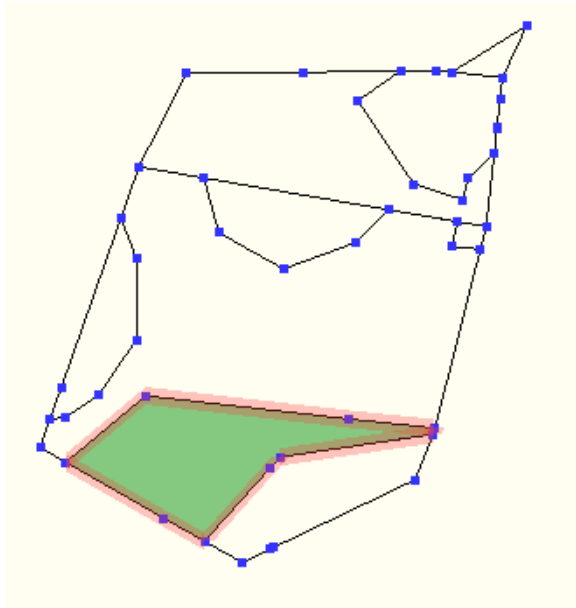
**ACC SECTORS**

|                                                                                                 |                |                                                                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                | N423659 / W0023713<br>N423141 / W0023715<br>N422540 / W0024415<br>N422045 / W0024508<br>N422306 / W0030017<br>N424004 / W0031935<br>N424737 / W0030751<br>N424834 / W0025658<br>N424834 / W0025223<br>N424829 / W0023705                       |
| <p>230LE</p>  | <p>105-345</p> | N420811 / W0042557<br>N420000 / W0042000<br>N414200 / W0041700<br>N412900 / W0042600<br>N412306 / W0043446<br>N412216 / W0043924<br>N412921 / W0043716<br>N420811 / W0042557                                                                   |
| <p>238LE</p>                                                                                    | <p>75-95</p>   | N421523 / W0023728<br>N421015 / W0023830<br>N413000 / W0024632<br>N413000 / W0031152<br>N413000 / W0041215<br>N411318 / W0043310<br>N411551 / W0044113<br>N412216 / W0043924<br>N412306 / W0043446<br>N412900 / W0042600<br>N414200 / W0041700 |

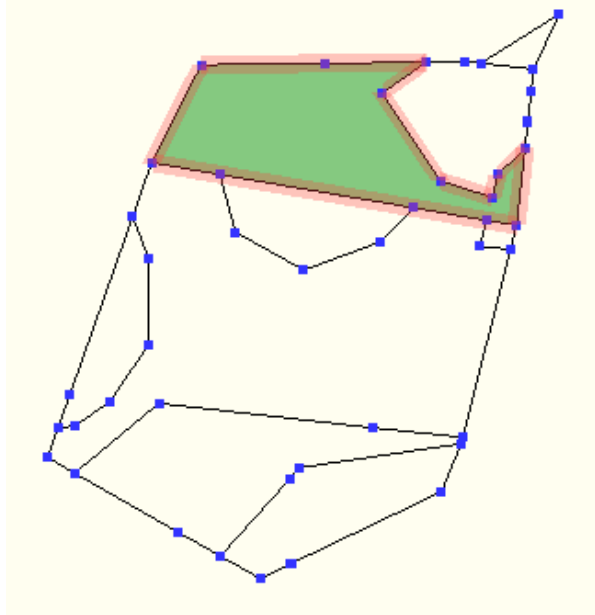
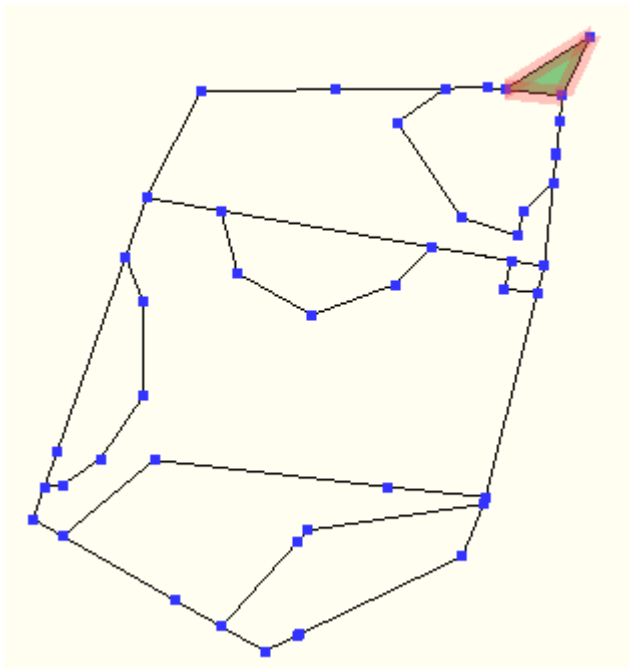
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N420000 / W0042000<br>N420811 / W0042557<br>N422000 / W0042230<br>N421915 / W0040249<br>N420737 / W0035628<br>N420119 / W0033607<br>N420853 / W0031541<br>N421651 / W0030705<br>N421549 / W0024606<br>N421523 / W0023728                                                                                                                                                                                                                                                   |
| 239LE<br> | 0-75    | N421015 / W0023830<br>N413000 / W0024632<br>N413000 / W0031152<br>N413000 / W0041215<br>N411318 / W0043310<br>N411551 / W0044113<br>N412216 / W0043924<br>N412306 / W0043446<br>N412900 / W0042600<br>N414200 / W0041700<br>N420000 / W0042000<br>N420811 / W0042557<br>N422000 / W0042230<br>N421915 / W0040249<br>N420737 / W0035628<br>N420119 / W0033607<br>N420853 / W0031541<br>N421651 / W0030705<br>N421549 / W0024606<br>N421015 / W0024710<br>N421015 / W0023830 |
| 240LE                                                                                        | 245-345 | N412837 / W0024648<br>N411811 / W0025055<br>N410000 / W0033000<br>N405940 / W0033040<br>N405559 / W0033828<br>N405942 / W0035007<br>N411730 / W0033320<br>N412000 / W0033100                                                                                                                                                                                                                                                                                               |

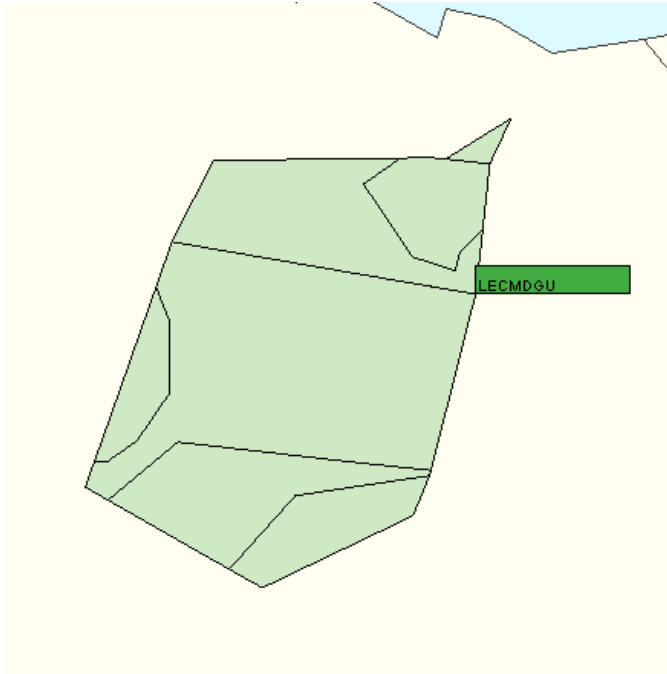
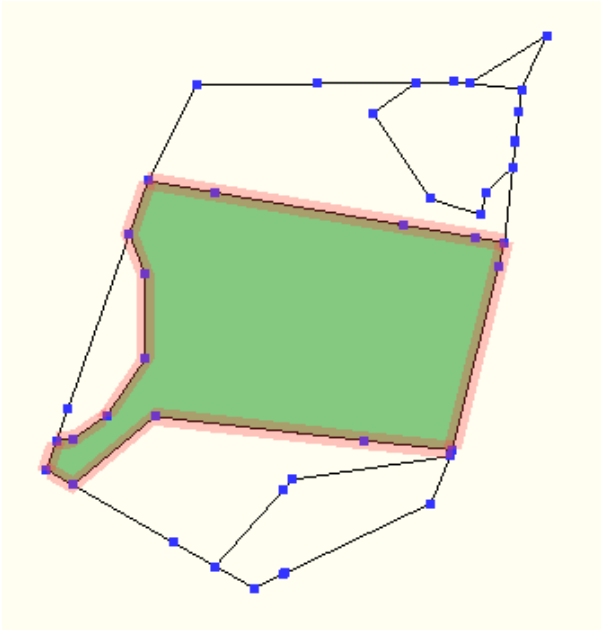
**ACC SECTORS**

|                                                                                                  |                |                                                                                                                                                                                                                          |
|--------------------------------------------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                | N412837 / W0024648                                                                                                                                                                                                       |
| <p>264LE</p>  | <p>245-345</p> | N413000 / W0024632<br>N412837 / W0024648<br>N412000 / W0033100<br>N411730 / W0033320<br>N405942 / W0035007<br>N410340 / W0040243<br>N411318 / W0043310<br>N413000 / W0041215<br>N413000 / W0031152<br>N413000 / W0024632 |
| <p>603LE</p>                                                                                     | <p>275-345</p> | N424141 / W0041148<br>N424459 / W0033655<br>N424737 / W0030751<br>N424004 / W0031935<br>N422306 / W0030017<br>N422045 / W0024508<br>N422540 / W0024415<br>N423141 / W0023715<br>N421523 / W0023728                       |

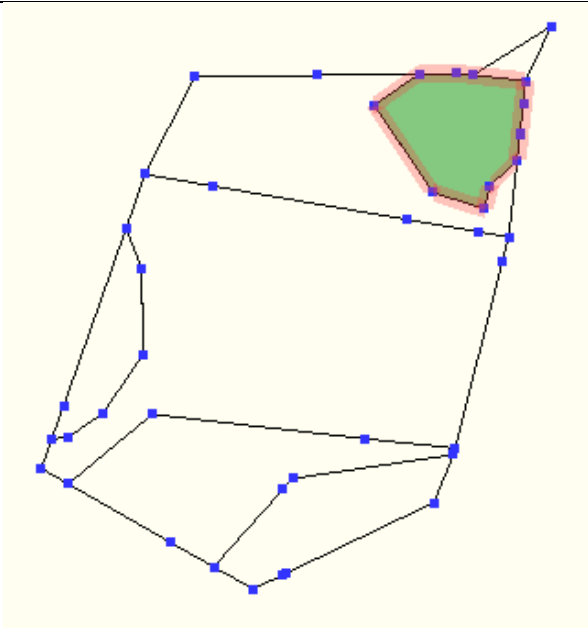
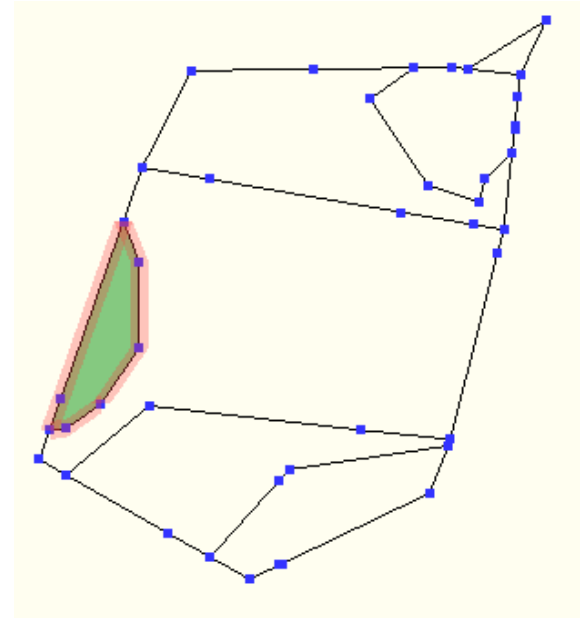
ACC SECTORS

|                                                                                                  |                |                                                                                                                           |
|--------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------|
|                 |                | <p>N421549 / W0024606<br/> N421651 / W0030705<br/> N421915 / W0040249<br/> N422000 / W0042230<br/> N424141 / W0041148</p> |
| <p>609LE</p>  | <p>275-345</p> | <p>N430029 / W0023118<br/> N424829 / W0023705<br/> N424834 / W0025223<br/> N430029 / W0023118</p>                         |

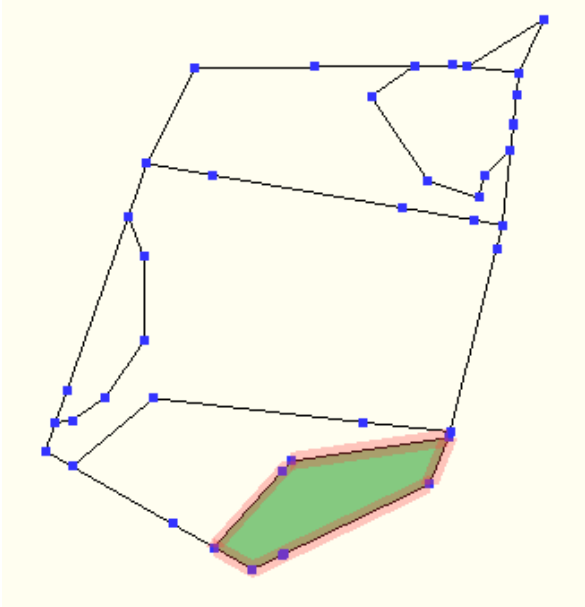
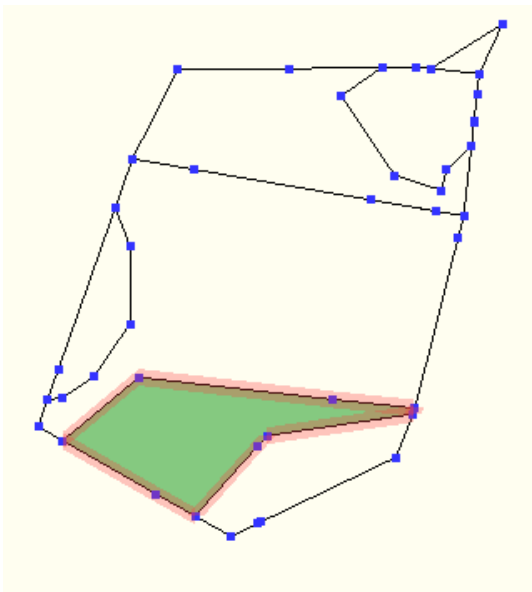
**ACC SECTORS**

| Elementary Sector LECMDGU                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                      |                                                                                                                                                                                                                                                                                                                                                                                                          |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                           |
| 211LE<br> | 345-999              | N421523 / W0023728<br>N421015 / W0023830<br>N413000 / W0024632<br>N413000 / W0031152<br>N413000 / W0041215<br>N411318 / W0043310<br>N411551 / W0044113<br>N412216 / W0043924<br>N412306 / W0043446<br>N412900 / W0042600<br>N414200 / W0041700<br>N420000 / W0042000<br>N420811 / W0042557<br>N422000 / W0042230<br>N421915 / W0040249<br>N421651 / W0030705<br>N421549 / W0024606<br>N421523 / W0023728 |
| 226LE                                                                                        | 345-999              | N424829 / W0023705<br>N424344 / W0023708                                                                                                                                                                                                                                                                                                                                                                 |

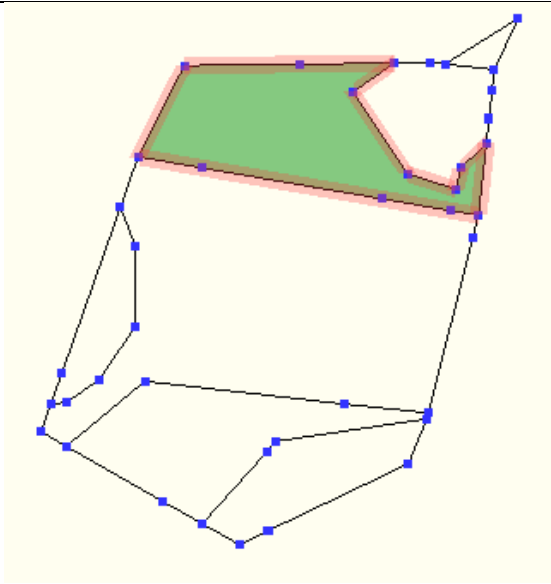
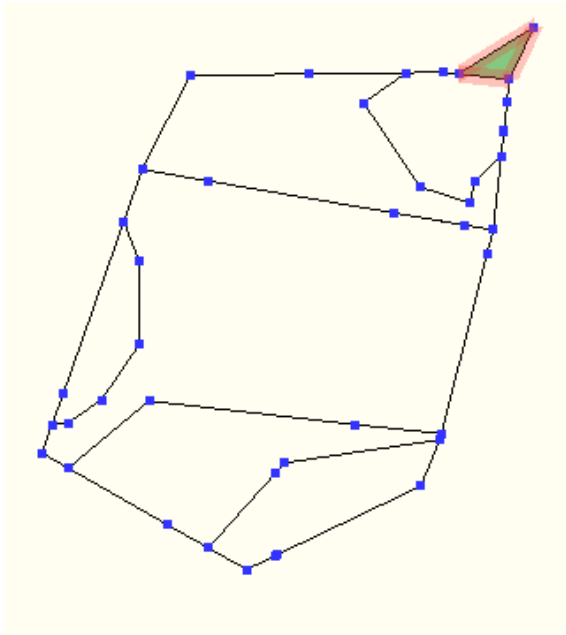
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N423729 / W0023713<br>N423659 / W0023713<br>N423141 / W0023715<br>N422540 / W0024415<br>N422045 / W0024508<br>N422306 / W0030017<br>N424004 / W0031935<br>N424737 / W0030751<br>N424834 / W0025658<br>N424834 / W0025223<br>N424829 / W0023705 |
| 230LE<br> | 345-999 | N420811 / W0042557<br>N420000 / W0042000<br>N414200 / W0041700<br>N412900 / W0042600<br>N412306 / W0043446<br>N412216 / W0043924<br>N412921 / W0043716<br>N420811 / W0042557                                                                   |
| 240LE                                                                                        | 345-999 | N412837 / W0024648<br>N411811 / W0025055<br>N410000 / W0033000<br>N405940 / W0033040<br>N405559 / W0033828<br>N405942 / W0035007<br>N411730 / W0033320<br>N412000 / W0033100<br>N412837 / W0024648                                             |

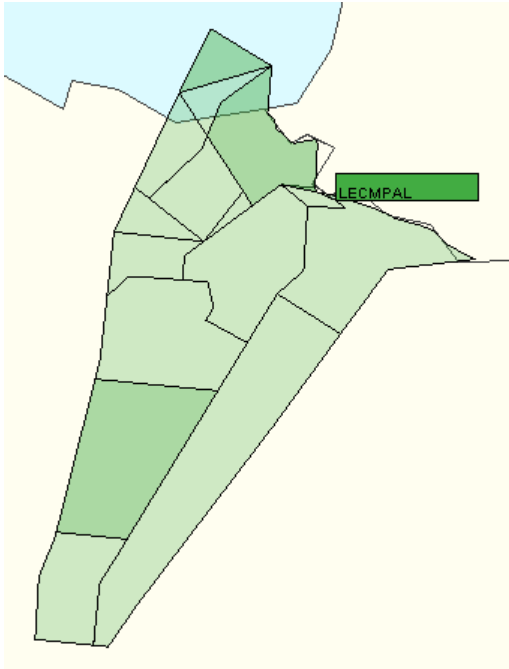
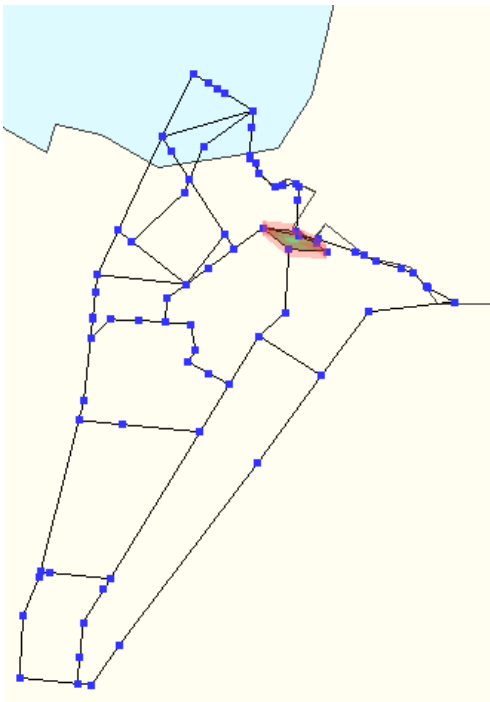
**ACC SECTORS**

|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p>264LE</p>  | <p>345-999</p> | <p>N413000 / W0024632<br/>                     N412837 / W0024648<br/>                     N412000 / W0033100<br/>                     N411730 / W0033320<br/>                     N405942 / W0035007<br/>                     N410340 / W0040243<br/>                     N411318 / W0043310<br/>                     N413000 / W0041215<br/>                     N413000 / W0031152<br/>                     N413000 / W0024632</p> |
| <p>603LE</p>                                                                                     | <p>345-999</p> | <p>N424141 / W0041148<br/>                     N424459 / W0033655<br/>                     N424737 / W0030751<br/>                     N424004 / W0031935<br/>                     N422306 / W0030017<br/>                     N422045 / W0024508<br/>                     N422540 / W0024415<br/>                     N423141 / W0023715<br/>                     N421523 / W0023728<br/>                     N421549 / W0024606</p> |

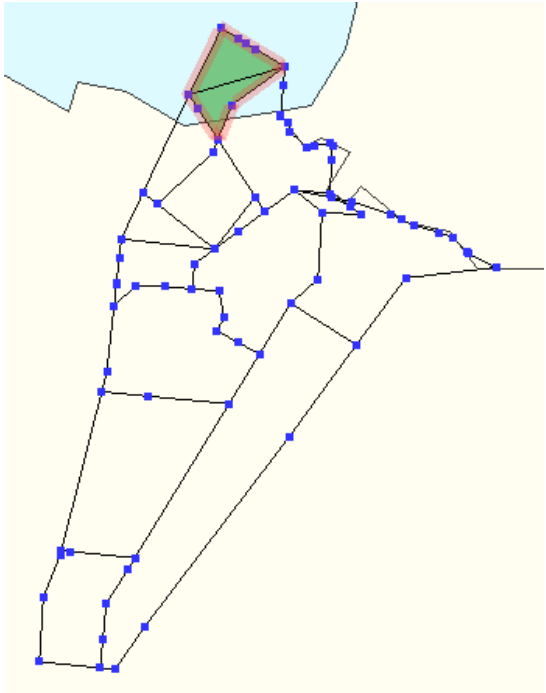
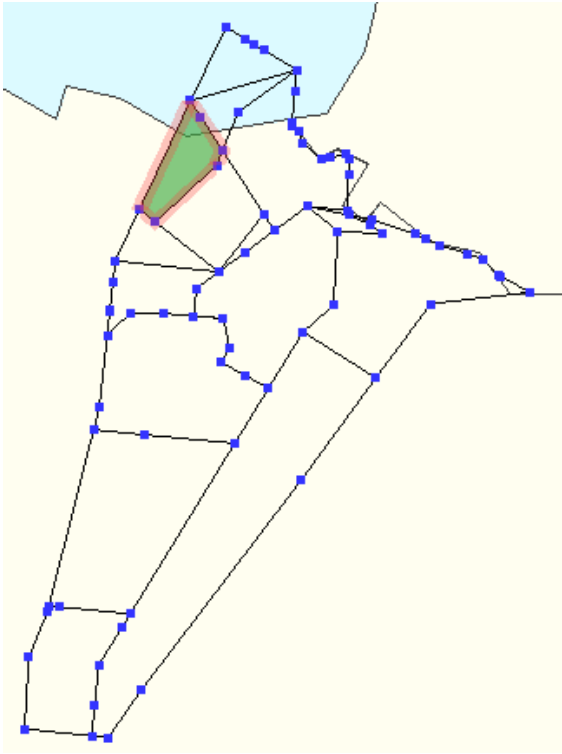
**ACC SECTORS**

|                                                                                             |         |                                                                                      |
|---------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------|
|            |         | N421651 / W0030705<br>N421915 / W0040249<br>N422000 / W0042230<br>N424141 / W0041148 |
| 609LE<br> | 345-999 | N430029 / W0023118<br>N424829 / W0023705<br>N424834 / W0025223<br>N430029 / W0023118 |

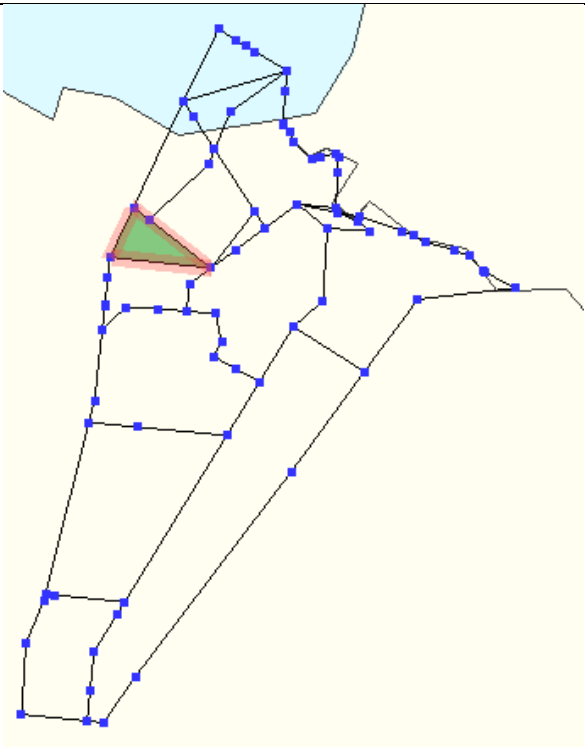
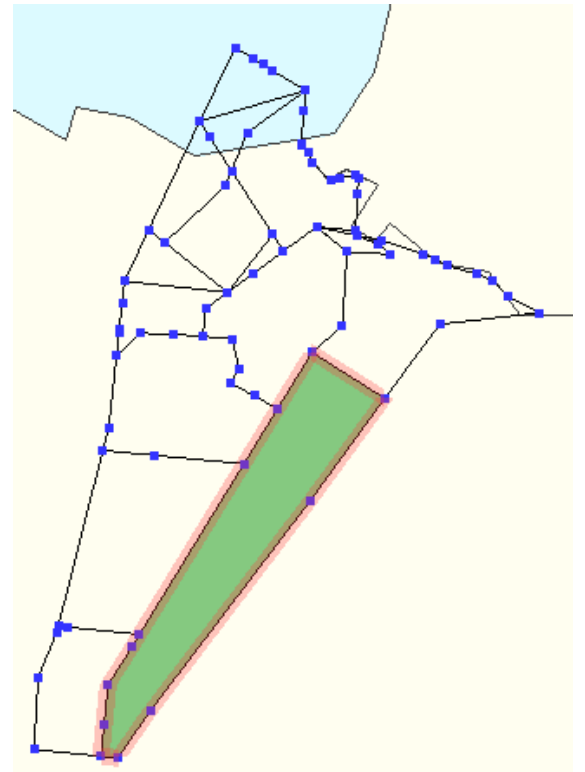
## ACC SECTORS

| Elementary Sector LECMPAL                                                                        |                      |                                                                                                                                                                           |
|--------------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |                      |                                                                                                                                                                           |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                            |
| <p>033LE</p>  | 85-345               | <p>N430152 / W0012028<br/> N425957 / W0011637<br/> N425942 / W0013000<br/> N430440 / W0014000<br/> N430434 / W0012753<br/> N430330 / W0012703<br/> N430152 / W0012028</p> |

**ACC SECTORS**

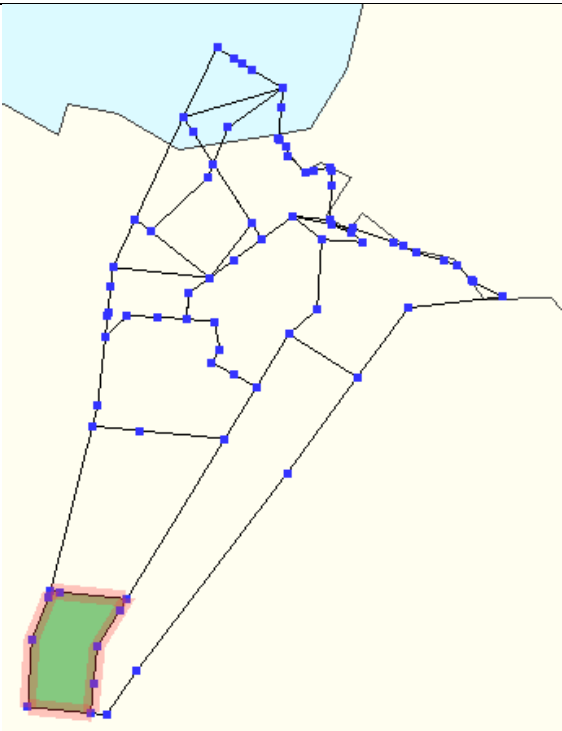
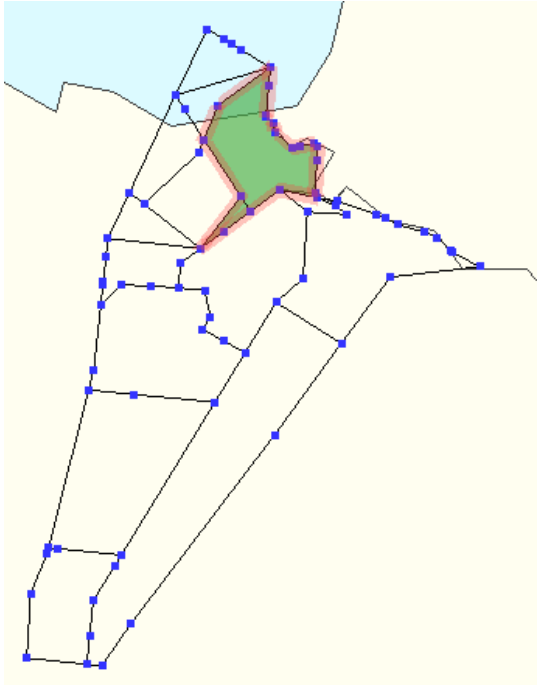
|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>202LE</p>   | <p>85-345</p>  | <p>N434310 / W0020957<br/>                     N434100 / W0020400<br/>                     N433955 / W0020056<br/>                     N433847 / W0015745<br/>                     N433500 / W0014700<br/>                     N432424 / W0020350<br/>                     N431530 / W0020738<br/>                     N432235 / W0021518<br/>                     N432553 / W0021854<br/>                     N434310 / W0020957</p> |
| <p>223LE</p>  | <p>145-345</p> | <p>N432553 / W0021854<br/>                     N432235 / W0021518<br/>                     N431530 / W0020738<br/>                     N431200 / W0020900<br/>                     N425800 / W0022600<br/>                     N430029 / W0023118<br/>                     N432553 / W0021854</p>                                                                                                                                     |
| <p>225LE</p>                                                                                     | <p>145-345</p> | <p>N430029 / W0023118<br/>                     N425800 / W0022600</p>                                                                                                                                                                                                                                                                                                                                                                 |

**ACC SECTORS**

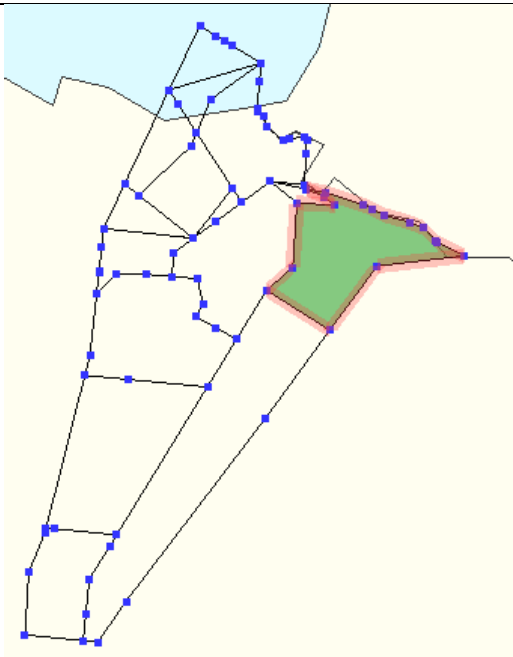
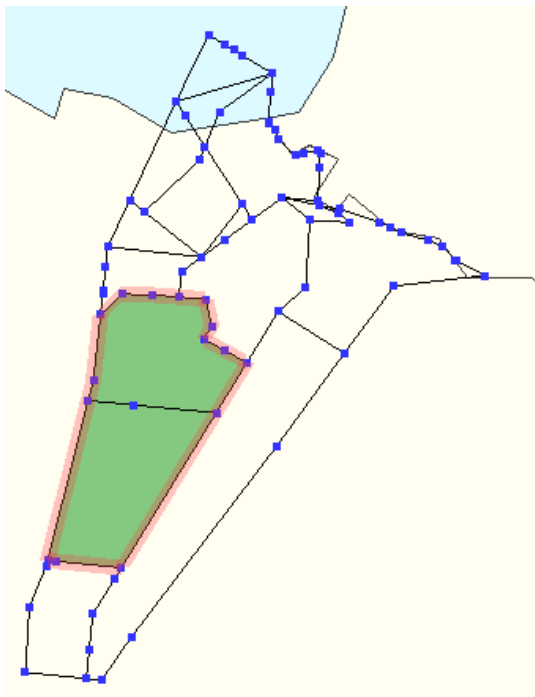
|                                                                                                  |                |                                                                                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                | N424814 / W0020518<br>N424829 / W0023705<br>N430029 / W0023118                                                                                                                                                                                                                             |
| <p>234LE</p>  | <p>245-345</p> | N422736 / W0011445<br>N420321 / W0013438<br>N411310 / W0021644<br>N410200 / W0022500<br>N410200 / W0023000<br>N410900 / W0023000<br>N411800 / W0023000<br>N412700 / W0022400<br>N413000 / W0022206<br>N421015 / W0015538<br>N422315 / W0014657<br>N423630 / W0013800<br>N422736 / W0011445 |
| <p>236LE</p>                                                                                     | <p>245-345</p> | N413000 / W0022206<br>N412700 / W0022400                                                                                                                                                                                                                                                   |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

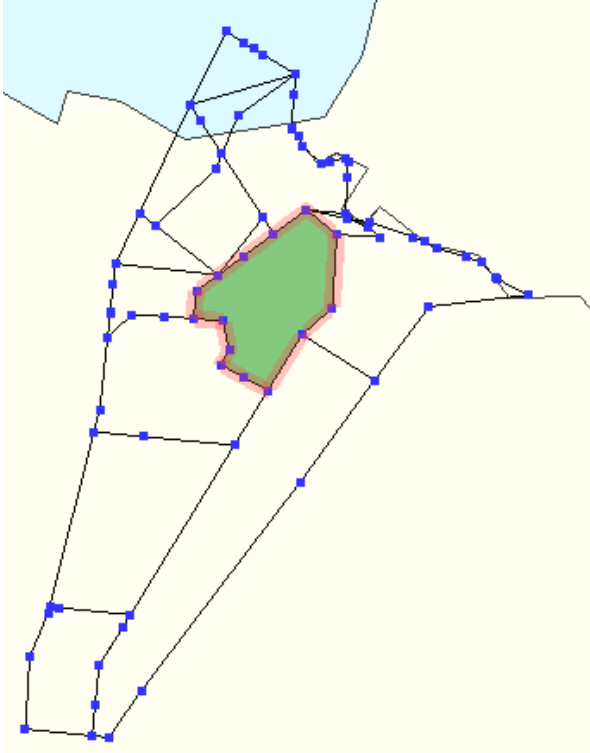
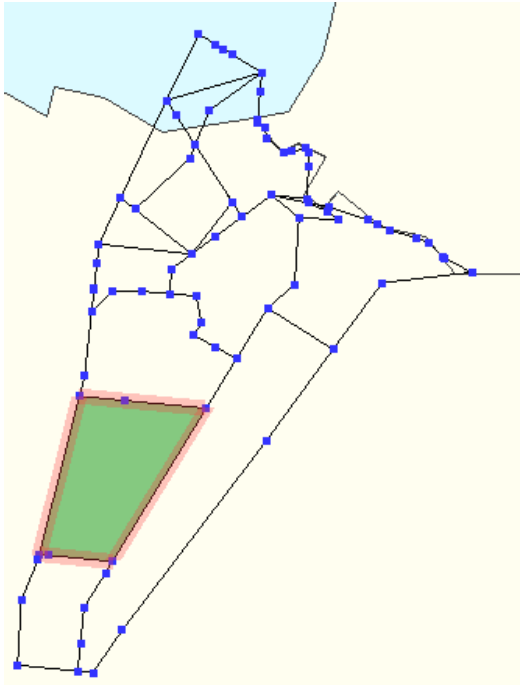
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N411800 / W0023000<br>N410900 / W0023000<br>N410200 / W0023000<br>N410200 / W0025000<br>N411811 / W0025055<br>N412837 / W0024648<br>N413000 / W0024632<br>N413000 / W0024332<br>N413000 / W0022206                                                                                                                                                                                                                                                                         |
| 250LE<br> | 145-345 | N433500 / W0014700<br>N433022 / W0014700<br>N432300 / W0014700<br>N432229 / W0014650<br>N432118 / W0014425<br>N431850 / W0014316<br>N431530 / W0013656<br>N431602 / W0013421<br>N431702 / W0012929<br>N431616 / W0012824<br>N431243 / W0012814<br>N430434 / W0012753<br>N430330 / W0012703<br>N430440 / W0014000<br>N425835 / W0014927<br>N425300 / W0015800<br>N424814 / W0020518<br>N430206 / W0015309<br>N431530 / W0020738<br>N432424 / W0020350<br>N433500 / W0014700 |
| 283LE                                                                                        | 0-345   | N425704 / W0004941<br>N425600 / W0004500<br>N425248 / W0003954                                                                                                                                                                                                                                                                                                                                                                                                             |

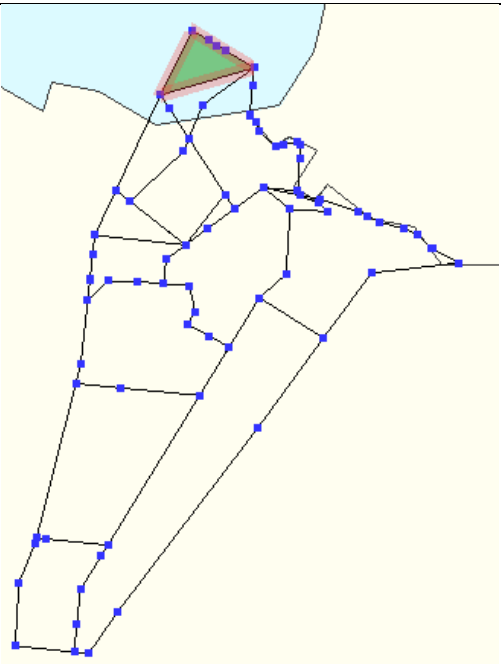
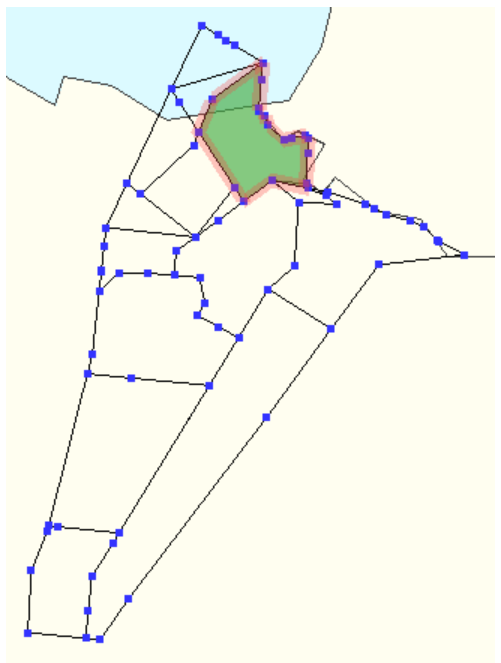
**ACC SECTORS**

|                                                                                              |        |                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |        | N425230 / W0003925<br>N424926 / W0002945<br>N424509 / W0005952<br>N422736 / W0011445<br>N423630 / W0013800<br>N424300 / W0012930<br>N425942 / W0013000<br>N425957 / W0011637<br>N430152 / W0012028<br>N430330 / W0012703<br>N430300 / W0012000<br>N430033 / W0010629<br>N425942 / W0010301<br>N425824 / W0005845<br>N425704 / W0004941                       |
| 285LE<br> | 75-345 | N422315 / W0014657<br>N421015 / W0015538<br>N413000 / W0022206<br>N413000 / W0024332<br>N413000 / W0024632<br>N421015 / W0023830<br>N421523 / W0023728<br>N423141 / W0023715<br>N423712 / W0023053<br>N423745 / W0022047<br>N423751 / W0021135<br>N423755 / W0020232<br>N423126 / W0015949<br>N422805 / W0020202<br>N422539 / W0015426<br>N422315 / W0014657 |
| 331LE                                                                                        | 85-345 | N430440 / W0014000<br>N425942 / W0013000<br>N424300 / W0012930<br>N423630 / W0013800<br>N422315 / W0014657<br>N422539 / W0015426                                                                                                                                                                                                                             |

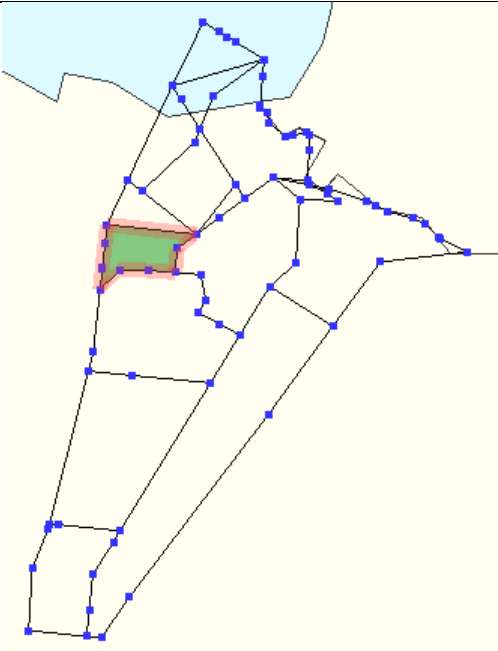
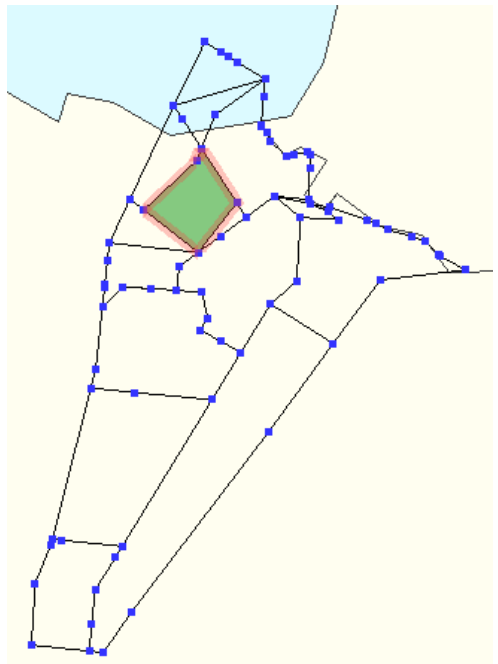
**ACC SECTORS**

|                                                                                              |      |                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |      | N422805 / W0020202<br>N423126 / W0015949<br>N423755 / W0020232<br>N423751 / W0021135<br>N424407 / W0021135<br>N424814 / W0020518<br>N425300 / W0015800<br>N425835 / W0014927<br>N430440 / W0014000 |
| 336LE<br> | 0-75 | N421015 / W0015538<br>N413000 / W0022206<br>N413000 / W0024332<br>N413000 / W0024632<br>N421015 / W0023830<br>N421015 / W0022306<br>N421015 / W0015538                                             |
| 342LE                                                                                        | 0-85 | N434310 / W0020957<br>N434100 / W0020400<br>N433955 / W0020056<br>N433847 / W0015745                                                                                                               |

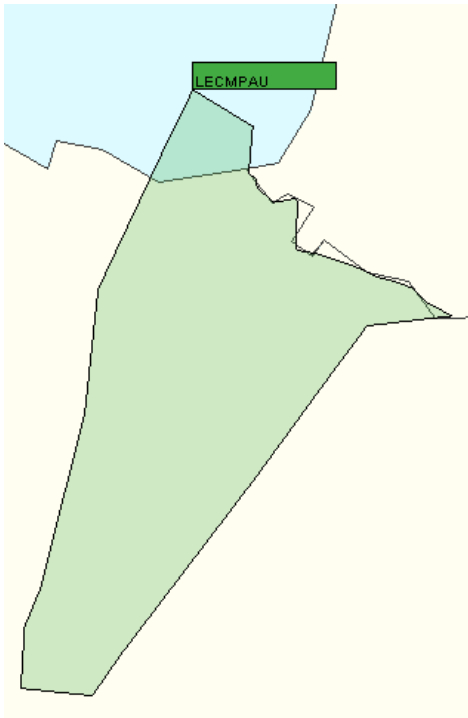
**ACC SECTORS**

|                                                                                                  |               |                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |               | N433500 / W0014700<br>N432553 / W0021854<br>N434310 / W0020957                                                                                                                                                                                                                                                                                                                                                                 |
| <p>343LE</p>  | <p>85-145</p> | N433500 / W0014700<br>N433022 / W0014700<br>N432300 / W0014700<br>N432229 / W0014650<br>N432118 / W0014425<br>N431850 / W0014316<br>N431530 / W0013656<br>N431602 / W0013421<br>N431702 / W0012929<br>N431616 / W0012824<br>N431243 / W0012814<br>N430434 / W0012753<br>N430330 / W0012703<br>N430440 / W0014000<br>N425835 / W0014927<br>N430206 / W0015309<br>N431530 / W0020738<br>N432424 / W0020350<br>N433500 / W0014700 |
| <p>607LE</p>                                                                                     | <p>95-345</p> | N424814 / W0020518<br>N424407 / W0021135<br>N423751 / W0021135<br>N423745 / W0022047<br>N423712 / W0023053<br>N423141 / W0023715<br>N423659 / W0023713                                                                                                                                                                                                                                                                         |

**ACC SECTORS**

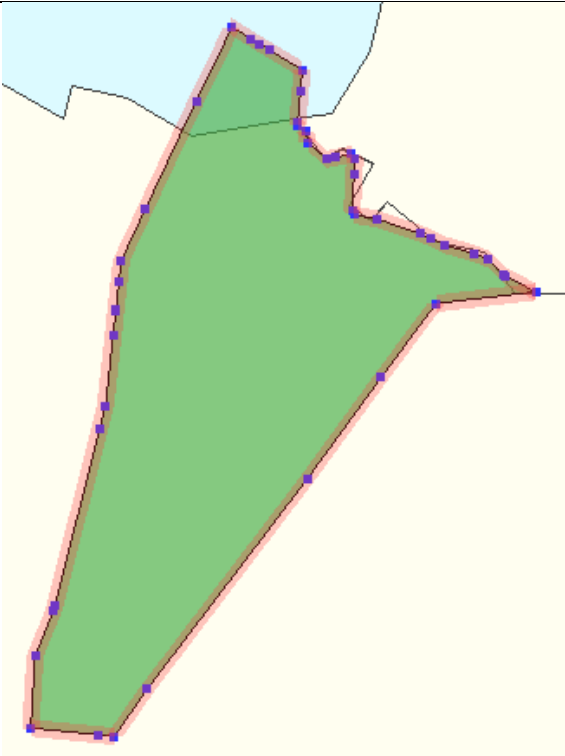
|                                                                                                  |         |                                                                                                                                  |
|--------------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------|
|                 |         | N423729 / W0023713<br>N424344 / W0023708<br>N424829 / W0023705<br>N424814 / W0020518                                             |
| <p>608LE</p>  | 145-345 | N431530 / W0020738<br>N430206 / W0015309<br>N424814 / W0020518<br>N425800 / W0022600<br>N431200 / W0020900<br>N431530 / W0020738 |

**ACC SECTORS**

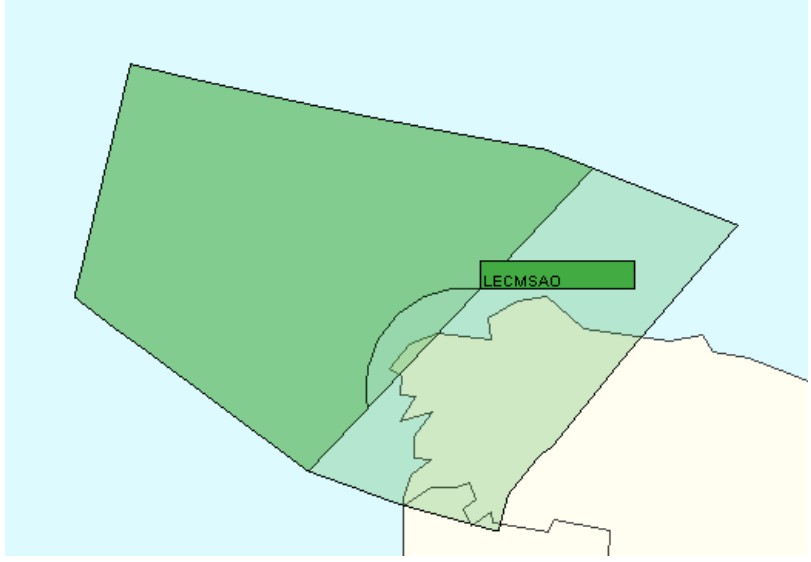
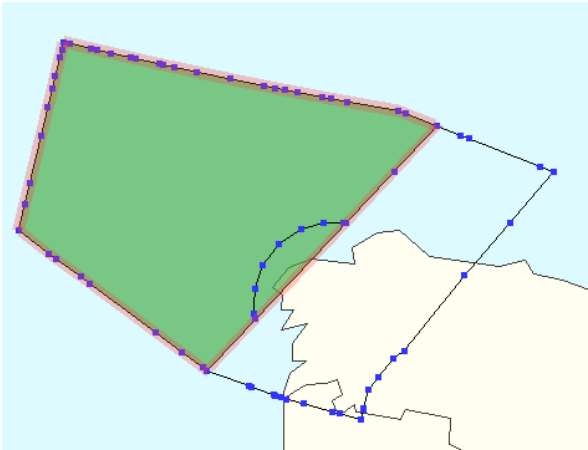
| Elementary Sector LECMPAU                                                           |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Airblock                                                                            | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 610LE                                                                               | 345-999                 | N434310 / W0020957<br>N434100 / W0020400<br>N433955 / W0020056<br>N433847 / W0015745<br>N433500 / W0014700<br>N433022 / W0014700<br>N432300 / W0014700<br>N432229 / W0014650<br>N432118 / W0014425<br>N431850 / W0014316<br>N431530 / W0013656<br>N431602 / W0013421<br>N431702 / W0012929<br>N431616 / W0012824<br>N431243 / W0012814<br>N430434 / W0012753<br>N430330 / W0012703<br>N430300 / W0012000<br>N430033 / W0010629<br>N425942 / W0010301<br>N425824 / W0005845 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

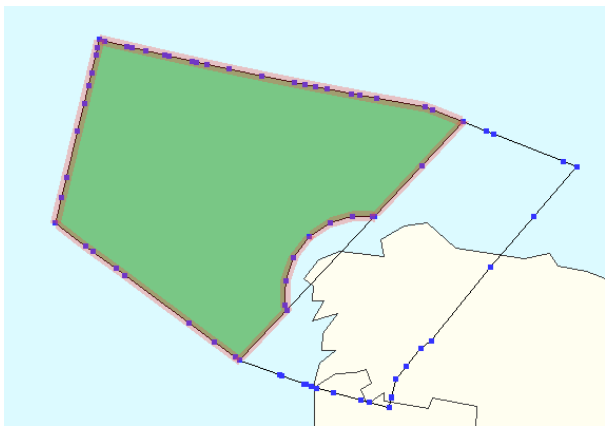
**ACC SECTORS**

|                                                                                    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | N425704 / W0004941<br>N425600 / W0004500<br>N425248 / W0003954<br>N425230 / W0003925<br>N424926 / W0002945<br>N424509 / W0005952<br>N422736 / W0011445<br>N420321 / W0013438<br>N411310 / W0021644<br>N410200 / W0022500<br>N410200 / W0023000<br>N410200 / W0025000<br>N411811 / W0025055<br>N412837 / W0024648<br>N413000 / W0024632<br>N421015 / W0023830<br>N421523 / W0023728<br>N423141 / W0023715<br>N423659 / W0023713<br>N423729 / W0023713<br>N424344 / W0023708<br>N424829 / W0023705<br>N430029 / W0023118<br>N432553 / W0021854<br>N434310 / W0020957 |
|------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

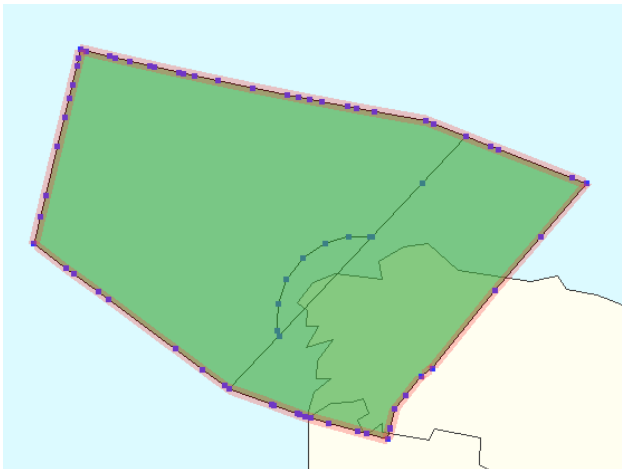
**ACC SECTORS**

| Elementary Sector LECMSAO                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 515LE<br> | 245-345              | N434533 / W0082800<br>N423705 / W0092822<br>N420000 / W0100000<br>N420126 / W0100405<br>N420818 / W0102346<br>N421659 / W0104858<br>N423745 / W0115055<br>N424044 / W0120000<br>N424748 / W0122253<br>N425000 / W0123000<br>N430000 / W0130000<br>N431638 / W0130000<br>N433000 / W0130000<br>N440000 / W0130000<br>N441817 / W0130000<br>N443000 / W0130000<br>N443812 / W0130000<br>N445000 / W0130000<br>N445500 / W0130000<br>N450000 / W0130000<br>N450000 / W0125500<br>N450000 / W0123500<br>N450000 / W0123000<br>N450000 / W0121700 |

**ACC SECTORS**

|                                                                                              |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |       | N450000 / W0120000<br>N450000 / W0115518<br>N450000 / W0113355<br>N450000 / W0113000<br>N450000 / W0112013<br>N450000 / W0110000<br>N450000 / W0103000<br>N450000 / W0100000<br>N450000 / W0095012<br>N450000 / W0094107<br>N450000 / W0093000<br>N450000 / W0090748<br>N450000 / W0090000<br>N450000 / W0084500<br>N450000 / W0080000<br>N445859 / W0075306<br>N445438 / W0072419<br>N442227 / W0075421<br>N434533 / W0082800                                                                                                                                     |
| 516LE<br> | 0-245 | N420000 / W0100000<br>N420126 / W0100405<br>N420818 / W0102346<br>N421659 / W0104858<br>N423745 / W0115055<br>N424044 / W0120000<br>N424748 / W0122253<br>N425000 / W0123000<br>N430000 / W0130000<br>N431638 / W0130000<br>N433000 / W0130000<br>N440000 / W0130000<br>N441817 / W0130000<br>N443000 / W0130000<br>N443812 / W0130000<br>N445000 / W0130000<br>N445500 / W0130000<br>N450000 / W0130000<br>N450000 / W0125500<br>N450000 / W0123500<br>N450000 / W0123000<br>N450000 / W0121700<br>N450000 / W0120000<br>N450000 / W0115518<br>N450000 / W0113355 |

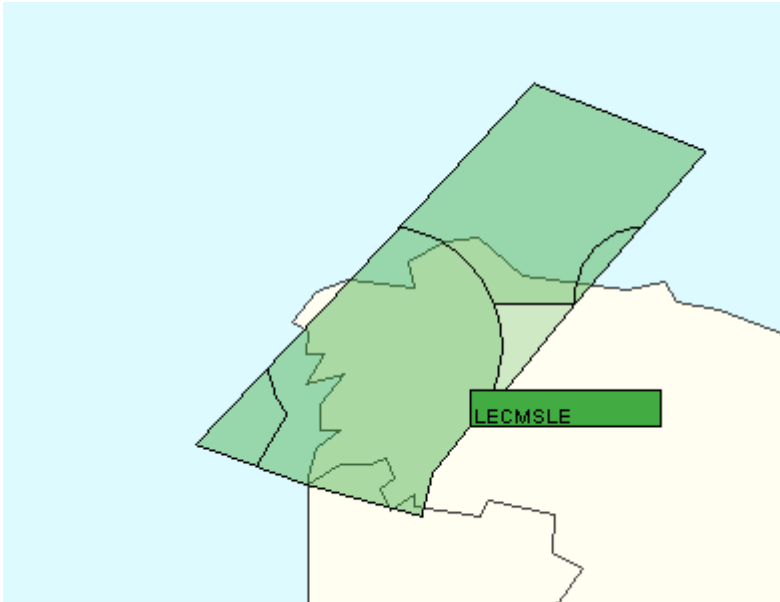
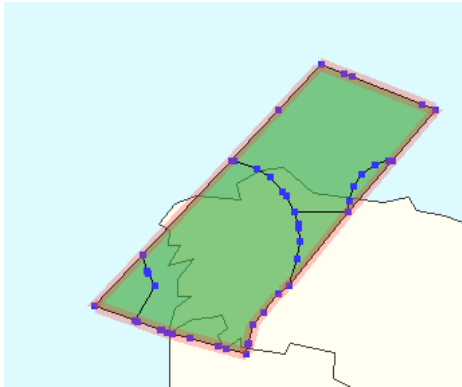
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N450000 / W0113000<br>N450000 / W0112013<br>N450000 / W0110000<br>N450000 / W0103000<br>N450000 / W0100000<br>N450000 / W0095012<br>N450000 / W0094107<br>N450000 / W0093000<br>N450000 / W0090748<br>N450000 / W0090000<br>N450000 / W0084500<br>N450000 / W0080000<br>N445859 / W0075306<br>N445438 / W0072419<br>N442227 / W0075421<br>N434533 / W0082800<br>N434530 / W0083000<br>N434319 / W0084710<br>N433657 / W0090449<br>N432539 / W0092049<br>N431056 / W0093101<br>N425528 / W0093405<br>N424003 / W0093029<br>N423705 / W0092822<br>N420000 / W0100000 |
| 517LE<br> | 345-999 | N422805 / W0072853<br>N421513 / W0073833<br>N420617 / W0074514<br>N415431 / W0074633<br>N415341 / W0074639<br>N414737 / W0074719<br>N414854 / W0080452<br>N414925 / W0081158<br>N415104 / W0083552<br>N415203 / W0085037<br>N415222 / W0085536<br>N415259 / W0090037<br>N415310 / W0090212<br>N415532 / W0092143<br>N415600 / W0092400<br>N420000 / W0100000<br>N420126 / W0100405<br>N420818 / W0102346<br>N421659 / W0104858                                                                                                                                     |

## ACC SECTORS

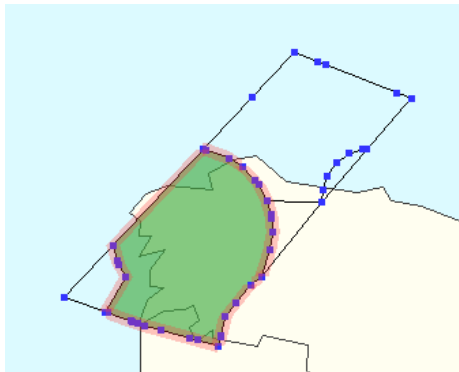
|  |  |                    |
|--|--|--------------------|
|  |  | N423745 / W0115055 |
|  |  | N424044 / W0120000 |
|  |  | N424748 / W0122253 |
|  |  | N425000 / W0123000 |
|  |  | N430000 / W0130000 |
|  |  | N431638 / W0130000 |
|  |  | N433000 / W0130000 |
|  |  | N440000 / W0130000 |
|  |  | N441817 / W0130000 |
|  |  | N443000 / W0130000 |
|  |  | N443812 / W0130000 |
|  |  | N445000 / W0130000 |
|  |  | N445500 / W0130000 |
|  |  | N450000 / W0130000 |
|  |  | N450000 / W0125500 |
|  |  | N450000 / W0123500 |
|  |  | N450000 / W0123000 |
|  |  | N450000 / W0121700 |
|  |  | N450000 / W0120000 |
|  |  | N450000 / W0115518 |
|  |  | N450000 / W0113355 |
|  |  | N450000 / W0113000 |
|  |  | N450000 / W0112013 |
|  |  | N450000 / W0110000 |
|  |  | N450000 / W0103000 |
|  |  | N450000 / W0100000 |
|  |  | N450000 / W0095012 |
|  |  | N450000 / W0094107 |
|  |  | N450000 / W0093000 |
|  |  | N450000 / W0090748 |
|  |  | N450000 / W0090000 |
|  |  | N450000 / W0084500 |
|  |  | N450000 / W0080000 |
|  |  | N445859 / W0075306 |
|  |  | N445438 / W0072419 |
|  |  | N445110 / W0070242 |
|  |  | N445007 / W0065511 |
|  |  | N445005 / W0065500 |
|  |  | N443932 / W0055012 |
|  |  | N443720 / W0053730 |
|  |  | N440158 / W0060853 |
|  |  | N432549 / W0064016 |
|  |  | N423400 / W0072100 |
|  |  | N422805 / W0072853 |

**ACC SECTORS**

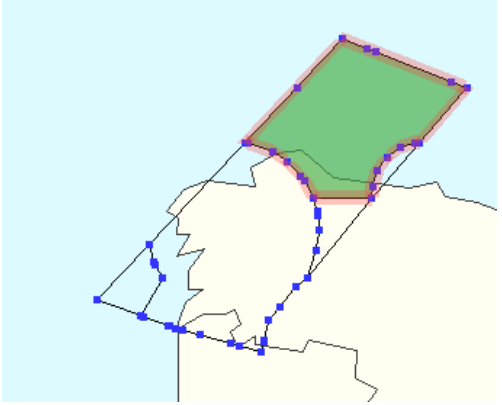
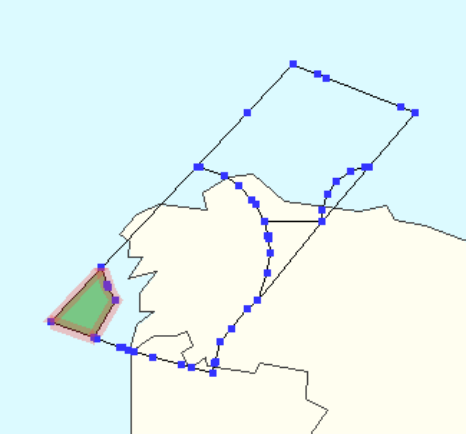
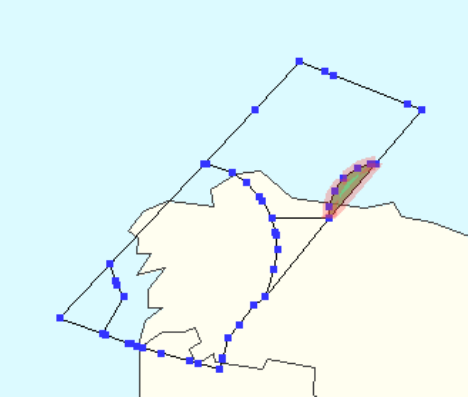
| Integrable Volume LECMSLE                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 510LE<br> | 285-345              | N422805 / W0072853<br>N421513 / W0073833<br>N420617 / W0074514<br>N415431 / W0074633<br>N415341 / W0074639<br>N414737 / W0074719<br>N414854 / W0080452<br>N414925 / W0081158<br>N415104 / W0083552<br>N415203 / W0085037<br>N415222 / W0085536<br>N415259 / W0090037<br>N415310 / W0090212<br>N415532 / W0092143<br>N415600 / W0092400<br>N420000 / W0100000<br>N423705 / W0092822<br>N434533 / W0082800<br>N442227 / W0075421<br>N445438 / W0072419<br>N445110 / W0070242<br>N445007 / W0065511<br>N445005 / W0065500<br>N443932 / W0055012 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

|                                                                                             |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                             |         | N443720 / W0053730<br>N440158 / W0060853<br>N432549 / W0064016<br>N423400 / W0072100<br>N422805 / W0072853                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 511LE<br> | 245-285 | N434533 / W0082800<br>N434548 / W0082548<br>N434319 / W0080426<br>N433911 / W0075156<br>N433158 / W0073919<br>N432956 / W0073547<br>N432045 / W0072637<br>N431305 / W0072139<br>N431247 / W0072127<br>N431056 / W0072035<br>N430238 / W0071727<br>N425110 / W0071746<br>N423400 / W0072100<br>N422805 / W0072853<br>N421513 / W0073833<br>N420617 / W0074514<br>N415431 / W0074633<br>N415341 / W0074639<br>N414737 / W0074719<br>N414854 / W0080452<br>N414925 / W0081158<br>N415104 / W0083552<br>N415203 / W0085037<br>N415222 / W0085536<br>N415259 / W0090037<br>N415310 / W0090212<br>N415532 / W0092143<br>N415600 / W0092400<br>N421940 / W0091238<br>N422605 / W0092030<br>N422804 / W0092153<br>N423705 / W0092822<br>N434533 / W0082800 |
| 512LE                                                                                       | 0-285   | N433911 / W0075156<br>N434319 / W0080426<br>N434548 / W0082548<br>N434533 / W0082800<br>N442227 / W0075421<br>N445438 / W0072419                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N445110 / W0070242<br>N445007 / W0065511<br>N445005 / W0065500<br>N443932 / W0055012<br>N443720 / W0053730<br>N440158 / W0060853<br>N440131 / W0061253<br>N435745 / W0062328<br>N435043 / W0063333<br>N434210 / W0063928<br>N433253 / W0064123<br>N432549 / W0064016<br>N432045 / W0072637<br>N432956 / W0073547<br>N433158 / W0073919<br>N433911 / W0075156 |
| 513LE<br>  | 0-285   | N423705 / W0092822<br>N422804 / W0092153<br>N422605 / W0092030<br>N421940 / W0091238<br>N415600 / W0092400<br>N420000 / W0100000<br>N423705 / W0092822                                                                                                                                                                                                       |
| 514LE<br> | 155-285 | N432549 / W0064016<br>N433253 / W0064123<br>N434210 / W0063928<br>N435043 / W0063333<br>N435745 / W0062328<br>N440131 / W0061253<br>N440158 / W0060853<br>N432549 / W0064016                                                                                                                                                                                 |

## ACC SECTORS

Collapsed sectors and composition:

| Collapsed sectors | Composition                                                                     |
|-------------------|---------------------------------------------------------------------------------|
| LECMASI           | LECMASL + LECMASU                                                               |
| LECMBLI           | LECMBLL + LECMBLU                                                               |
| LECMDGI           | LECMDGL + LECMDGU                                                               |
| LECMPAI           | LECMPAL + LECMPAU                                                               |
| LECMSAI           | LECMASL + LECMASU + LECMSAO + LECMSLE                                           |
| LECMSAN           | LECMSAO + LECMSLE                                                               |
| LECMSAS           | LECMASL + LECMSLE                                                               |
| LECMABI           | LECMASL+LECMASU+LECMBLL+LECMBLU                                                 |
| LECMBDI           | LECMBLL+LECMBLU+LECMDGL+LECMDGU                                                 |
| LECMBDP           | LECMBLL+LECMBLU+LECMDGL+LECMDGU+LECMPAL+LECM<br>PAU                             |
| LECMDPI           | LECMDGL+LECMDGU+LECMPAL+LECMPAU                                                 |
| LECMNEI           | LECMASL+LECMASU+LECMBLL+LECMBLU+LECMDGL+LECM<br>DGU+LECMPAL+LECMPAU             |
| LECMR1I           | LECMASL+LECMASU+LECMBLL+LECMBLU+LECMDGL+LECM<br>DGU+LECMPAL+LECMPAU+LECMSAO+SLE |
| LECMSAB           | LECMASL+LECMASU+LECMBLL+LECMBLU+LECMSAO+SLE                                     |

## ACC SECTORS

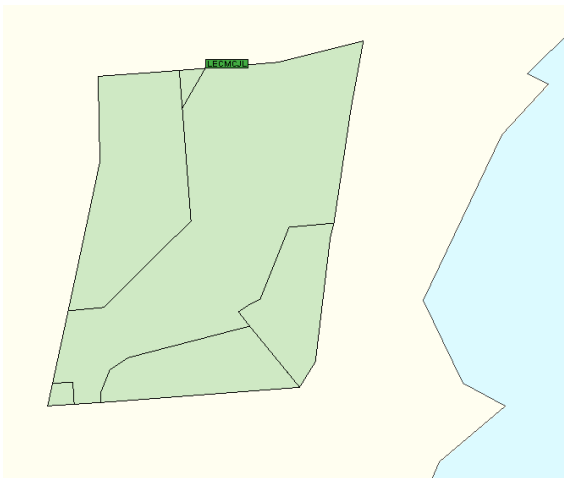
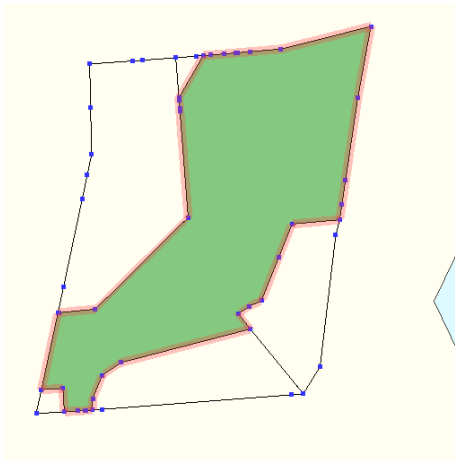
### 1.2. LECMTAS

List of Elementary airspaces:

| LECMCTAS             |                   |
|----------------------|-------------------|
| Elementary airspaces | Internal name     |
| LECMCJL              | CASTEJÓN BAJO     |
| LECMCJU              | CASTEJÓN ALTO     |
| LECMTER              | TERUEL            |
| LECMTLL              | TOLEDO BAJO       |
| LECMTLU              | TOLEDO ALTO       |
| LECMZGZ              | ZARAGOZA          |
| LECMZML              | ZAMORA BAJO       |
| LECMZMU              | ZAMORA ALTO       |
| LECMZMM              | ZAMORA INTERMEDIO |

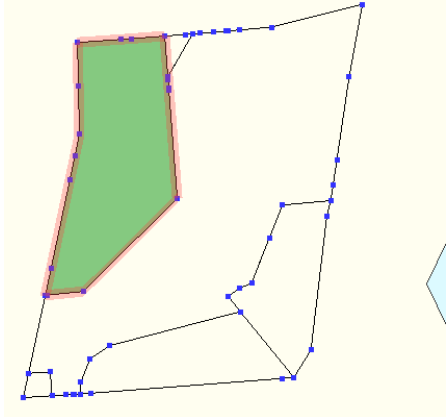
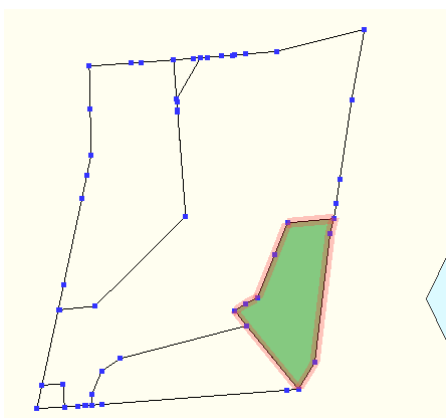
The airblocks that make up each of these sectors are described below:

**ACC SECTORS**

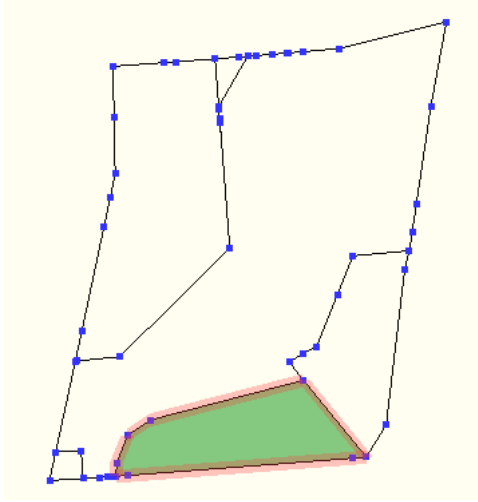
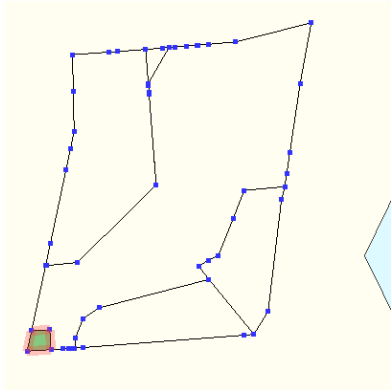
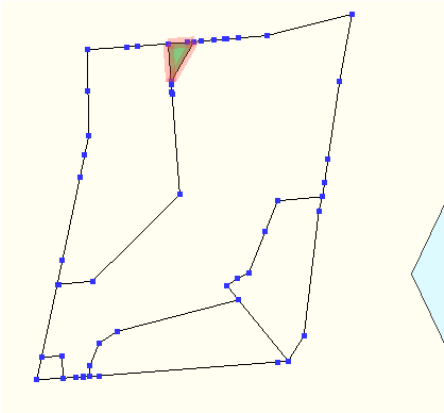
| Elementary Sector LECMCJL                                                                        |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p>215LE</p>  | 0-325                | N410200 / W0015634<br>N410200 / W0015312<br>N410200 / W0014637<br>N410200 / W0014114<br>N410200 / W0014017<br>N410200 / W0013440<br>N410200 / W0012000<br>N410700 / W0003700<br>N404215 / W0004620<br>N401351 / W0005532<br>N400517 / W0005817<br>N400000 / W0010000<br>N400000 / W0012200<br>N394852 / W0012918<br>N393400 / W0013900<br>N393220 / W0014443<br>N393000 / W0015000<br>N392420 / W0014509<br>N391600 / W0024500<br>N391200 / W0025400<br>N390400 / W0025900<br>N390000 / W0025930<br>N390000 / W0030220<br>N390000 / W0030245<br>N390000 / W0030600<br>N390000 / W0031213<br>N390817 / W0031213 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

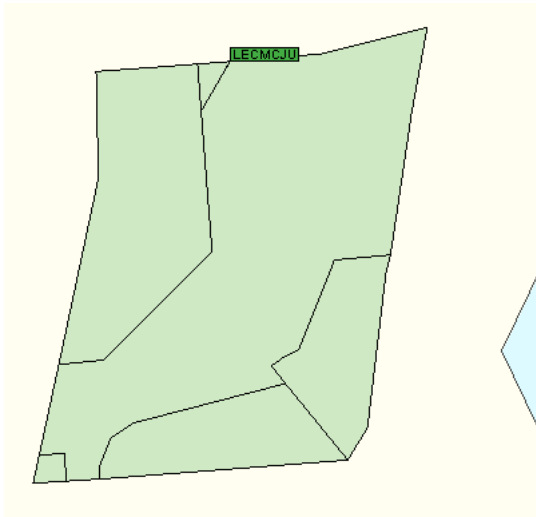
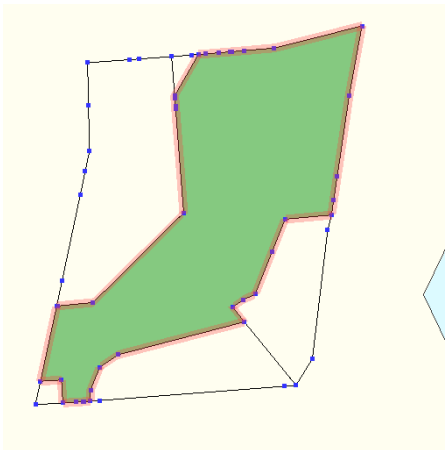
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N390819 / W0032159<br>N393459 / W0031215<br>N393500 / W0031140<br>N393525 / W0025505<br>N400520 / W0020930<br>N404303 / W0020930<br>N404400 / W0020930<br>N404650 / W0020930<br>N404747 / W0020930<br>N410200 / W0015634                                                                                                                                                                                 |
| 245LE<br>  | 245-325 | N410200 / W0020930<br>N404747 / W0020930<br>N404650 / W0020930<br>N404400 / W0020930<br>N404303 / W0020930<br>N400520 / W0020930<br>N393525 / W0025505<br>N393500 / W0031140<br>N393459 / W0031215<br>N394400 / W0030857<br>N401427 / W0025745<br>N402251 / W0025438<br>N403000 / W0025200<br>N404642 / W0025057<br>N410200 / W0025000<br>N410200 / W0023000<br>N410200 / W0022500<br>N410200 / W0020930 |
| 247LE<br> | 245-325 | N400000 / W0010000<br>N395442 / W0010226<br>N390900 / W0011500<br>N390000 / W0012340<br>N392420 / W0014509<br>N393000 / W0015000<br>N393220 / W0014443<br>N393400 / W0013900<br>N394852 / W0012918<br>N400000 / W0012200<br>N400000 / W0010000                                                                                                                                                           |
| 249LE                                                                                        | 245-325 | N392420 / W0014509                                                                                                                                                                                                                                                                                                                                                                                       |

**ACC SECTORS**

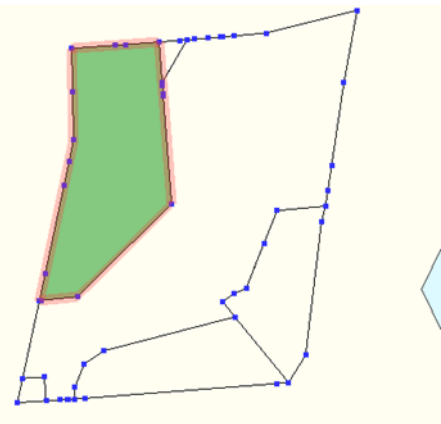
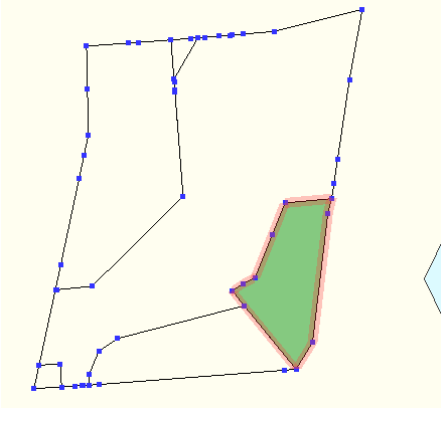
|                                                                                                  |         |                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |         | N390000 / W0012340<br>N390000 / W0012858<br>N390000 / W0025454<br>N390000 / W0025930<br>N390400 / W0025900<br>N391200 / W0025400<br>N391600 / W0024500<br>N392420 / W0014509 |
| <p>303LE</p>   | 0-325   | N390819 / W0032159<br>N390817 / W0031213<br>N390000 / W0031213<br>N390000 / W0032500<br>N390819 / W0032159                                                                   |
| <p>929LE</p>  | 245-325 | N410200 / W0015634<br>N404747 / W0020930<br>N410200 / W0020930<br>N410200 / W0020000<br>N410200 / W0015634                                                                   |

**ACC SECTORS**

| Elementary Sector LECMCJU                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 215LE<br> | 325-999              | N410200 / W0015634<br>N410200 / W0015312<br>N410200 / W0014637<br>N410200 / W0014114<br>N410200 / W0014017<br>N410200 / W0013440<br>N410200 / W0012000<br>N410700 / W0003700<br>N404215 / W0004620<br>N401351 / W0005532<br>N400517 / W0005817<br>N400000 / W0010000<br>N400000 / W0012200<br>N394852 / W0012918<br>N393400 / W0013900<br>N393220 / W0014443<br>N393000 / W0015000<br>N392420 / W0014509<br>N391600 / W0024500<br>N391200 / W0025400<br>N390400 / W0025900<br>N390000 / W0025930<br>N390000 / W0030220<br>N390000 / W0030245<br>N390000 / W0030600 |

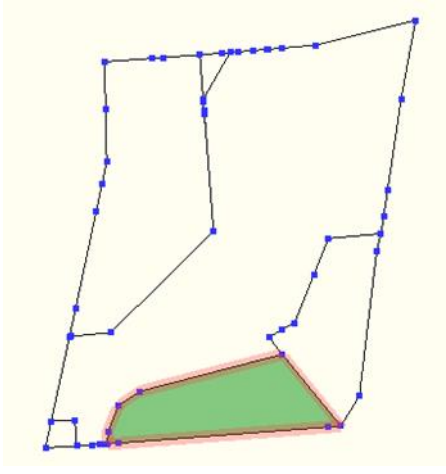
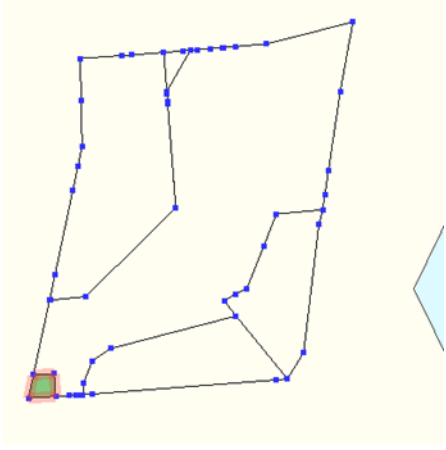
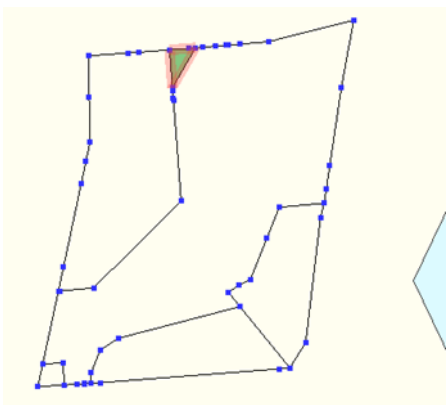
Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

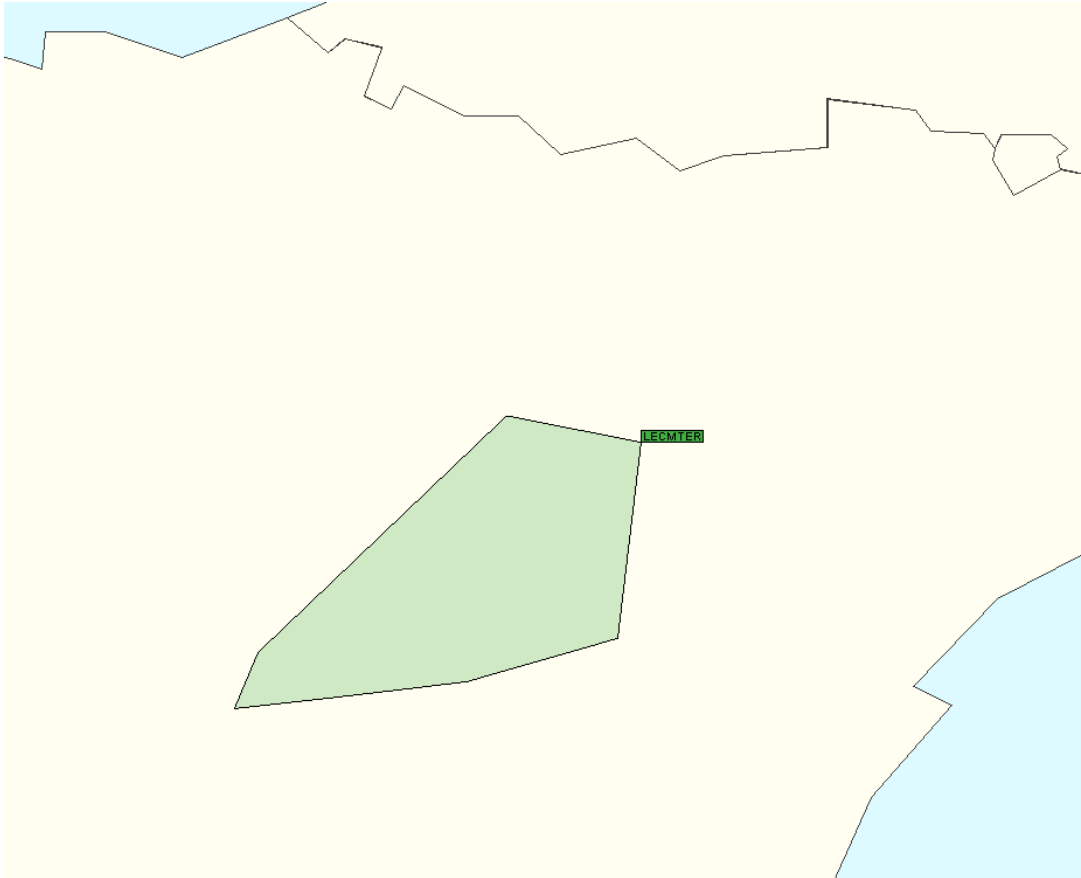
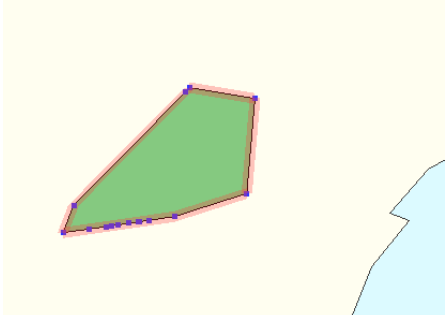
|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N390000 / W0031213<br>N390817 / W0031213<br>N390819 / W0032159<br>N393459 / W0031215<br>N393500 / W0031140<br>N393525 / W0025505<br>N400520 / W0020930<br>N404303 / W0020930<br>N404400 / W0020930<br>N404650 / W0020930<br>N404747 / W0020930<br>N410200 / W0015634                                                                                                                                     |
| 245LE<br>  | 325-999 | N410200 / W0020930<br>N404747 / W0020930<br>N404650 / W0020930<br>N404400 / W0020930<br>N404303 / W0020930<br>N400520 / W0020930<br>N393525 / W0025505<br>N393500 / W0031140<br>N393459 / W0031215<br>N394400 / W0030857<br>N401427 / W0025745<br>N402251 / W0025438<br>N403000 / W0025200<br>N404642 / W0025057<br>N410200 / W0025000<br>N410200 / W0023000<br>N410200 / W0022500<br>N410200 / W0020930 |
| 247LE<br> | 325-999 | N400000 / W0010000<br>N395442 / W0010226<br>N390900 / W0011500<br>N390000 / W0012340<br>N392420 / W0014509<br>N393000 / W0015000<br>N393220 / W0014443<br>N393400 / W0013900<br>N394852 / W0012918<br>N400000 / W0012200<br>N400000 / W0010000                                                                                                                                                           |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

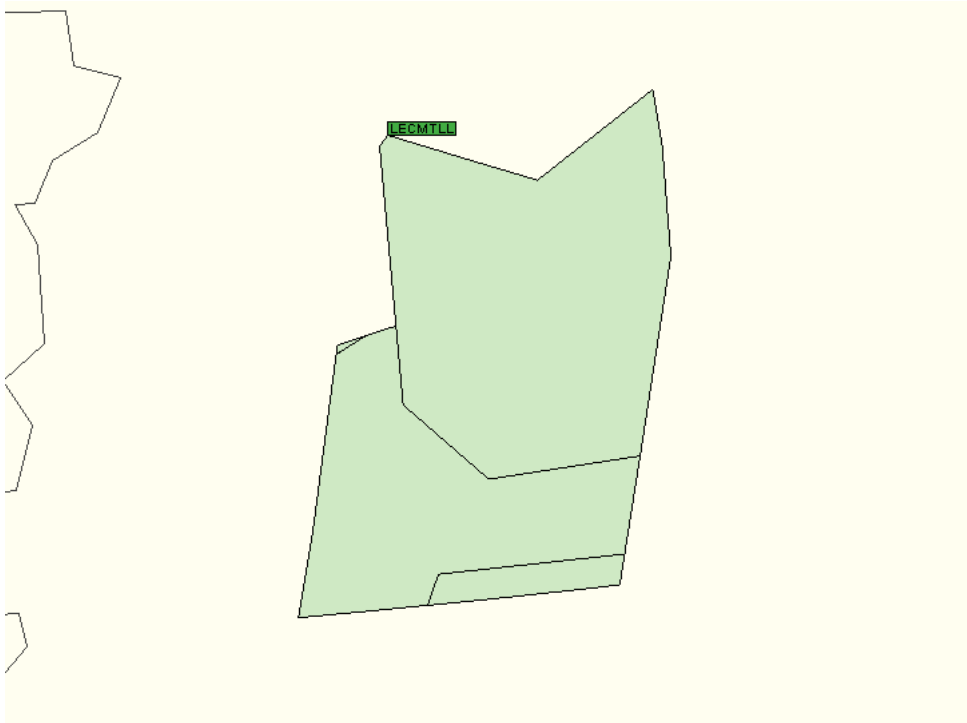
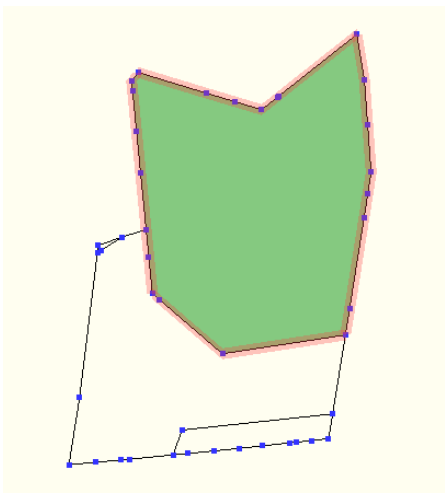
|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                           |
|--------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>249LE</p>    | <p>325-999</p> | <p>N392420 / W0014509<br/>                     N390000 / W0012340<br/>                     N390000 / W0012858<br/>                     N390000 / W0025454<br/>                     N390000 / W0025930<br/>                     N390400 / W0025900<br/>                     N391200 / W0025400<br/>                     N391600 / W0024500<br/>                     N392420 / W0014509</p> |
| <p>303LE</p>   | <p>325-999</p> | <p>N390819 / W0032159<br/>                     N390817 / W0031213<br/>                     N390000 / W0031213<br/>                     N390000 / W0032500<br/>                     N390819 / W0032159</p>                                                                                                                                                                                 |
| <p>929LE</p>  | <p>325-999</p> | <p>N410200 / W0015634<br/>                     N404747 / W0020930<br/>                     N410200 / W0020930<br/>                     N410200 / W0020000<br/>                     N410200 / W0015634</p>                                                                                                                                                                                 |

ACC SECTORS

| Elementary Sector LECMTER                                                                        |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <p>235LE</p>  | 245-999              | <p>N414700 / W0002330</p> <p>N410700 / W0003700</p> <p>N410200 / W0012000</p> <p>N410200 / W0013440</p> <p>N410200 / W0014017</p> <p>N410200 / W0014114</p> <p>N410200 / W0014637</p> <p>N410200 / W0015312</p> <p>N410200 / W0015634</p> <p>N410200 / W0020000</p> <p>N410200 / W0020930</p> <p>N410200 / W0022500</p> <p>N411310 / W0021644</p> <p>N415426 / W0010305</p> <p>N415610 / W0010000</p> <p>N414700 / W0002330</p> |

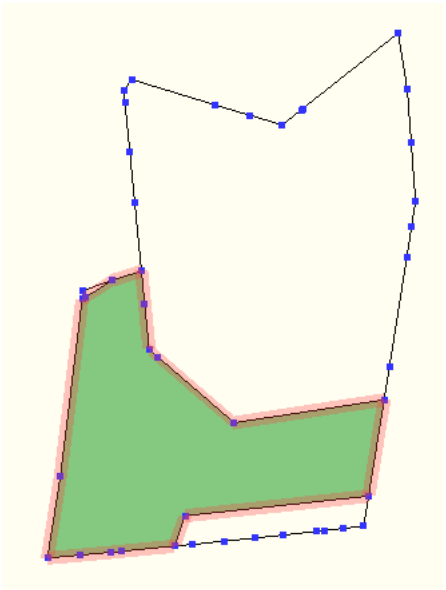
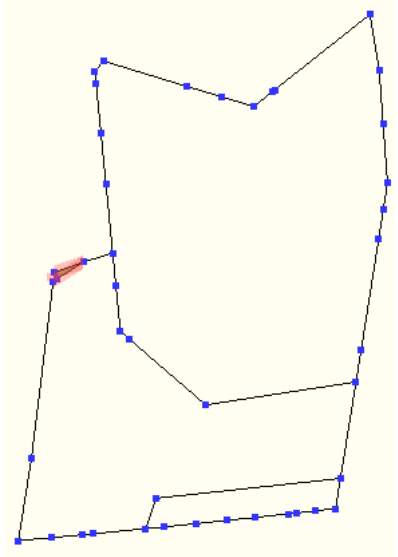
Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

## ACC SECTORS

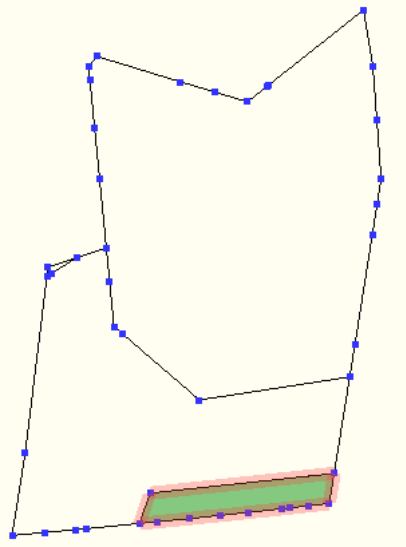
| Elementary Sector LECMTLL                                                                        |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>059LE</p>  | 245-345              | <p>N411318 / W0043310</p> <p>N410340 / W0040243</p> <p>N405942 / W0035007</p> <p>N405559 / W0033828</p> <p>N405940 / W0033040</p> <p>N410000 / W0033000</p> <p>N411811 / W0025055</p> <p>N410200 / W0025000</p> <p>N404642 / W0025057</p> <p>N403000 / W0025200</p> <p>N402251 / W0025438</p> <p>N401427 / W0025745</p> <p>N394400 / W0030857</p> <p>N393459 / W0031215</p> <p>N393310 / W0040805</p> <p>N395400 / W0043346</p> <p>N395620 / W0043640</p> <p>N400915 / W0043640</p> <p>N401844 / W0043640</p> <p>N403825 / W0043640</p> |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

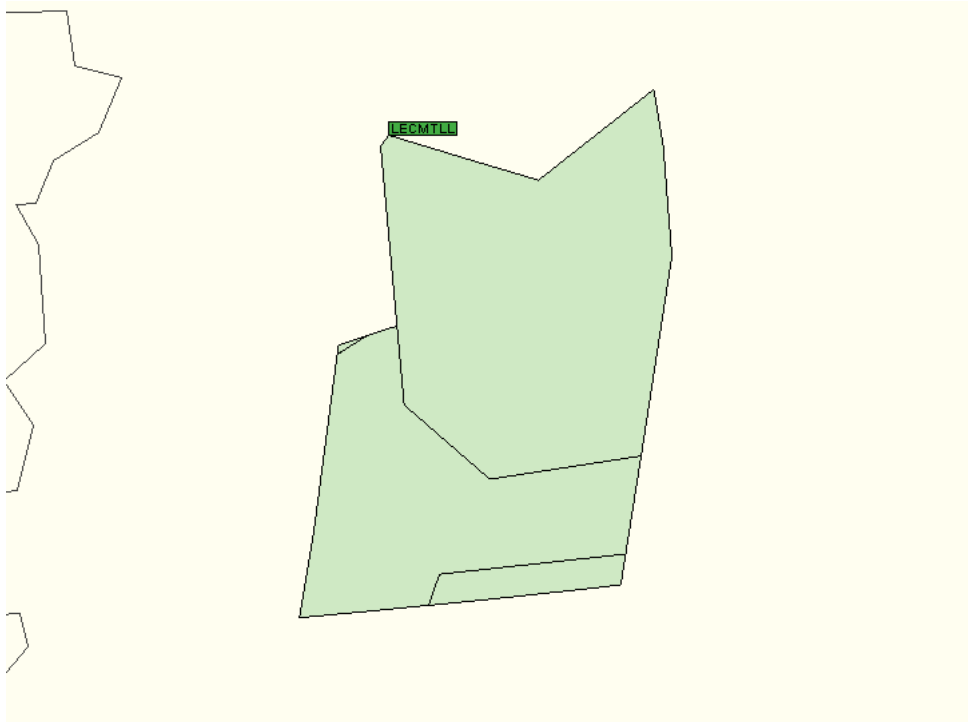
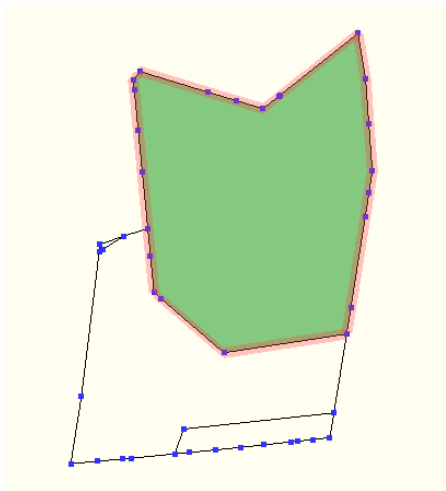
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N405300 / W0043640<br>N410658 / W0043640<br>N411030 / W0043640<br>N411318 / W0043310                                                                                                                                                                                                                                                                                                                     |
| 212LE<br>  | 0-345   | N395400 / W0043346<br>N393310 / W0040805<br>N393459 / W0031215<br>N390819 / W0032159<br>N390817 / W0042932<br>N390002 / W0043427<br>N390000 / W0045352<br>N390000 / W0045743<br>N390000 / W0050900<br>N385959 / W0052101<br>N392251 / W0051337<br>N401223 / W0045940<br>N401255 / W0045808<br>N401654 / W0044754<br>N401844 / W0043640<br>N400915 / W0043640<br>N395620 / W0043640<br>N395400 / W0043346 |
| 268LE<br> | 245-345 | N401654 / W0044754<br>N401255 / W0045808<br>N401223 / W0045940<br>N401449 / W0045858<br>N401654 / W0044754                                                                                                                                                                                                                                                                                               |
| 302LE                                                                                        | 0-345   | N390817 / W0042932<br>N390819 / W0032159<br>N390000 / W0032500<br>N390000 / W0033232                                                                                                                                                                                                                                                                                                                     |

## ACC SECTORS

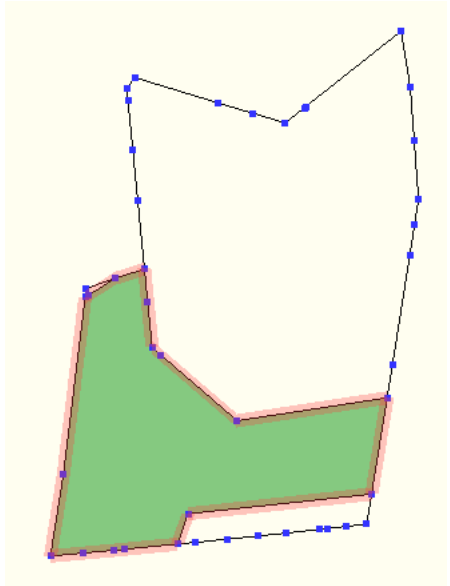
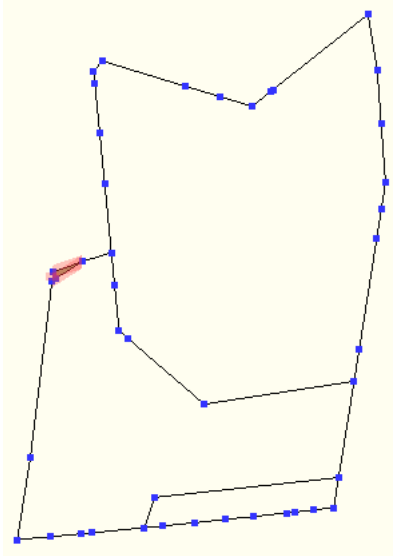
|                                                                                   |  |                                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | <p>N390000 / W0033916</p> <p>N390000 / W0034226</p> <p>N390000 / W0035430</p> <p>N390000 / W0040452</p> <p>N390000 / W0041600</p> <p>N390000 / W0041610</p> <p>N390000 / W0042752</p> <p>N390002 / W0043427</p> <p>N390817 / W0042932</p> |
|-----------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

ACC SECTORS

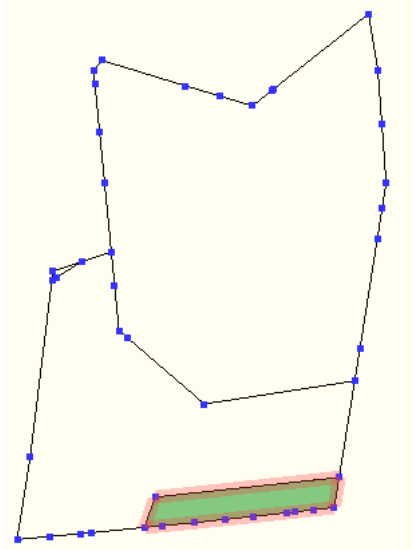
| Elementary Sector LECMTLU                                                                        |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>059LE</p>  | 345-999              | <p>N411318 / W0043310</p> <p>N410340 / W0040243</p> <p>N405942 / W0035007</p> <p>N405559 / W0033828</p> <p>N405940 / W0033040</p> <p>N410000 / W0033000</p> <p>N411811 / W0025055</p> <p>N410200 / W0025000</p> <p>N404642 / W0025057</p> <p>N403000 / W0025200</p> <p>N402251 / W0025438</p> <p>N401427 / W0025745</p> <p>N394400 / W0030857</p> <p>N393459 / W0031215</p> <p>N393310 / W0040805</p> <p>N395400 / W0043346</p> <p>N395620 / W0043640</p> <p>N400915 / W0043640</p> <p>N401844 / W0043640</p> <p>N403825 / W0043640</p> |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

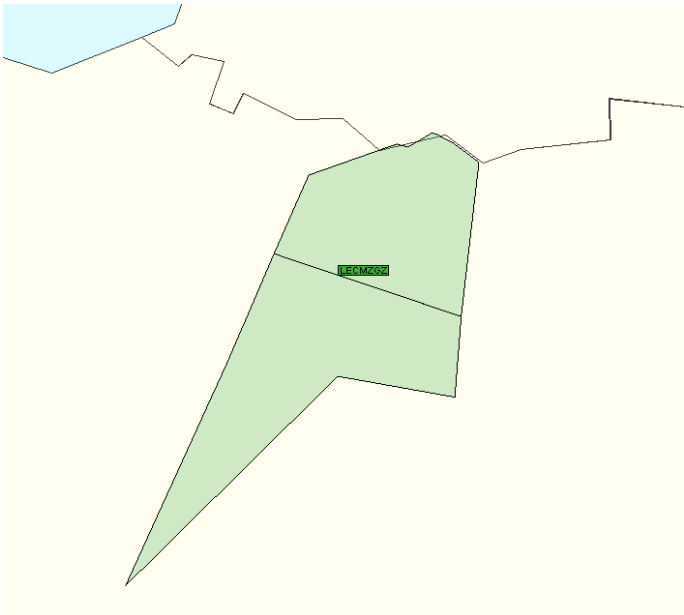
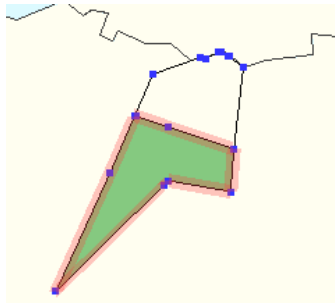
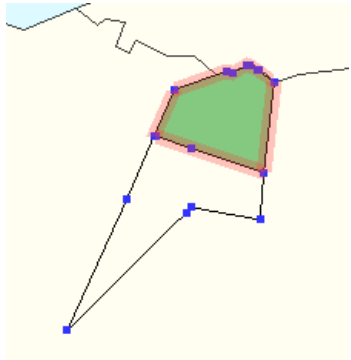
**ACC SECTORS**

|                                                                                              |         |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |         | N405300 / W0043640<br>N410658 / W0043640<br>N411030 / W0043640<br>N411318 / W0043310                                                                                                                                                                                                                                                                                                                     |
| 212LE<br>  | 345-999 | N395400 / W0043346<br>N393310 / W0040805<br>N393459 / W0031215<br>N390819 / W0032159<br>N390817 / W0042932<br>N390002 / W0043427<br>N390000 / W0045352<br>N390000 / W0045743<br>N390000 / W0050900<br>N385959 / W0052101<br>N392251 / W0051337<br>N401223 / W0045940<br>N401255 / W0045808<br>N401654 / W0044754<br>N401844 / W0043640<br>N400915 / W0043640<br>N395620 / W0043640<br>N395400 / W0043346 |
| 268LE<br> | 345-999 | N401654 / W0044754<br>N401255 / W0045808<br>N401223 / W0045940<br>N401449 / W0045858<br>N401654 / W0044754                                                                                                                                                                                                                                                                                               |
| 302LE                                                                                        | 345-999 | N390817 / W0042932<br>N390819 / W0032159<br>N390000 / W0032500<br>N390000 / W0033232                                                                                                                                                                                                                                                                                                                     |

## ACC SECTORS

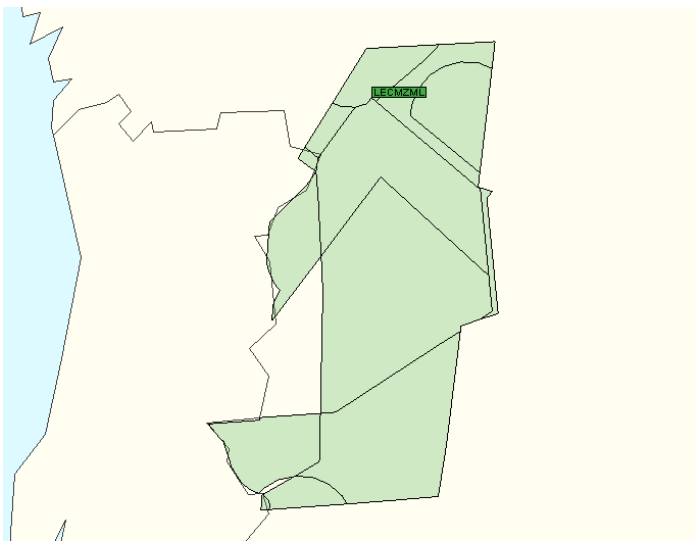
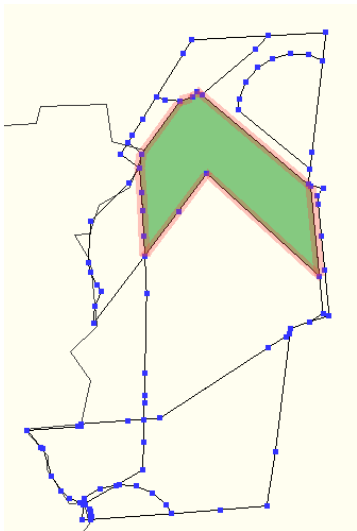
|                                                                                   |  |                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | <p>N390000 / W0033916<br/> N390000 / W0034226<br/> N390000 / W0035430<br/> N390000 / W0040452<br/> N390000 / W0041600<br/> N390000 / W0041610<br/> N390000 / W0042752<br/> N390002 / W0043427<br/> N390817 / W0042932</p> |
|-----------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**ACC SECTORS**

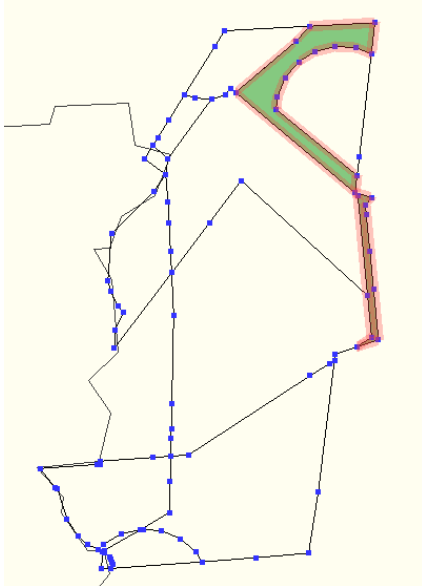
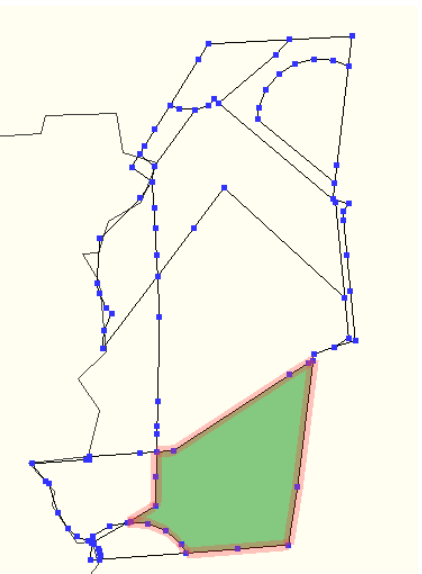
| Elementary Sector LECMZGZ                                                                    |                      |                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                            |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                             |
| 034LE<br> | 245-999              | N422011 / W0005500<br>N420600 / W0001730<br>N414700 / W0002330<br>N415610 / W0010000<br>N415426 / W0010305<br>N411310 / W0021644<br>N420321 / W0013438<br>N422736 / W0011445<br>N422716 / W0011353<br>N422011 / W0005500                                                                   |
| 214LE<br> | 0-999                | N424200 / W0000400<br>N420600 / W0001730<br>N422011 / W0005500<br>N422716 / W0011353<br>N422736 / W0011445<br>N424509 / W0005952<br>N424926 / W0002945<br>N424818 / W0002612<br>N425048 / W0001742<br>N425021 / W0001625<br>N424757 / W0001200<br>N424748 / W0001137<br>N424200 / W0000400 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

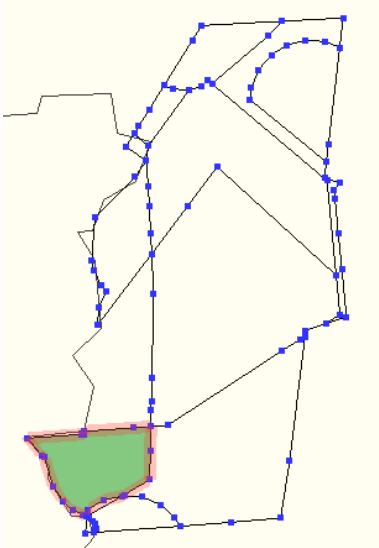
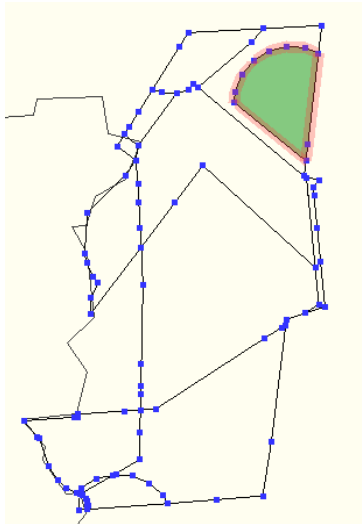
| Elementary Sector LECMZML                                                                    |                      |                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                        |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                         |
| 016LE<br> | 105-325              | N420000 / W0054000<br>N415815 / W0053739<br>N411440 / W0044000<br>N403600 / W0044000<br>N412419 / W0053834<br>N410910 / W0055630<br>N405109 / W0061732<br>N405927 / W0061719<br>N411024 / W0061656<br>N411827 / W0061640<br>N412859 / W0061648<br>N413500 / W0061500<br>N415624 / W0055024<br>N415732 / W0054311<br>N420000 / W0054000 |
| 204LE                                                                                        | 0-325                | N422000 / W0042230<br>N420811 / W0042557<br>N421111 / W0043335<br>N421224 / W0044424<br>N421110 / W0045449<br>N420750 / W0050347<br>N420208 / W0051132<br>N415504 / W0051621<br>N415025 / W0051733                                                                                                                                     |

**ACC SECTORS**

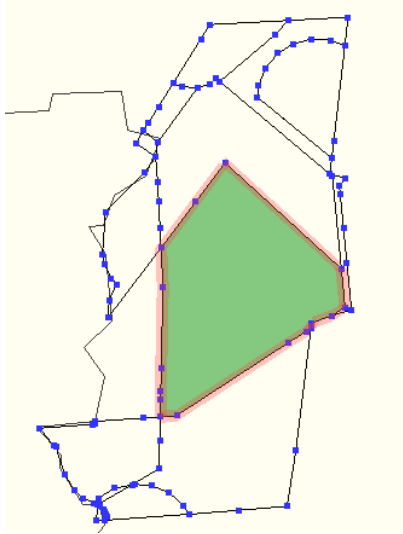
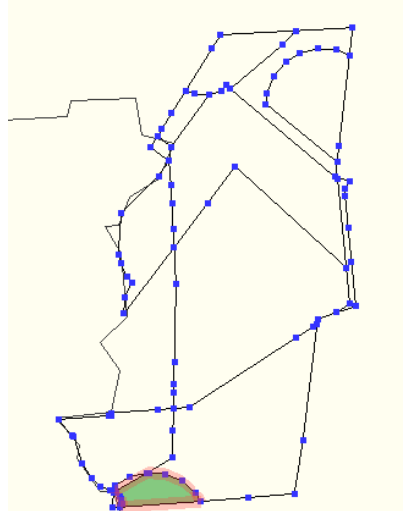
|                                                                                                  |       |                                                                                                                                                                                                                                                                                                                                                                                    |
|--------------------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |       | N412216 / W0043924<br>N411551 / W0044113<br>N411318 / W0043310<br>N411030 / W0043640<br>N410658 / W0043640<br>N405300 / W0043640<br>N403825 / W0043640<br>N401844 / W0043640<br>N401654 / W0044754<br>N402000 / W0044000<br>N403600 / W0044000<br>N411440 / W0044000<br>N415815 / W0053739<br>N421538 / W0050427<br>N422105 / W0045621<br>N422000 / W0042230                       |
| <p>205LE</p>  | 0-325 | N392251 / W0051337<br>N385959 / W0052101<br>N390000 / W0054653<br>N390000 / W0061329<br>N390351 / W0061557<br>N390924 / W0062303<br>N391258 / W0063201<br>N391400 / W0064100<br>N391351 / W0064240<br>N391946 / W0062731<br>N393128 / W0062605<br>N394110 / W0062450<br>N394110 / W0061600<br>N400730 / W0051230<br>N401132 / W0050204<br>N401223 / W0045940<br>N392251 / W0051337 |
| <p>206LE</p>                                                                                     | 0-245 | N394110 / W0062450<br>N393128 / W0062605<br>N391946 / W0062731<br>N391351 / W0064240<br>N391258 / W0065159<br>N390924 / W0070057<br>N390731 / W0070336<br>N390940 / W0070900<br>N391310 / W0071324<br>N391948 / W0071809                                                                                                                                                           |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

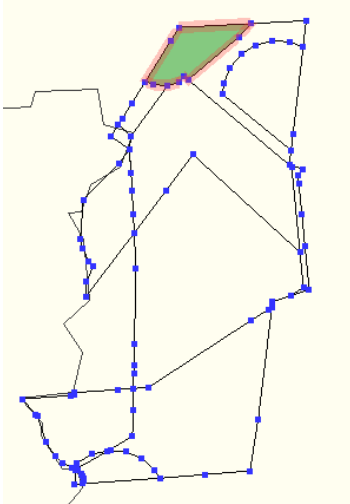
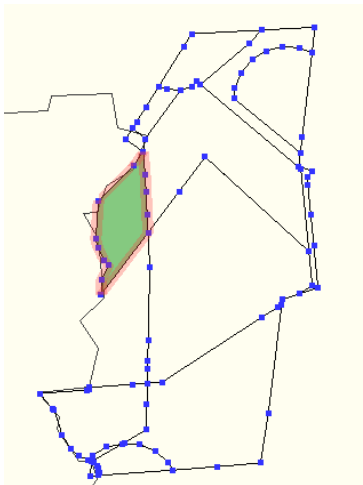
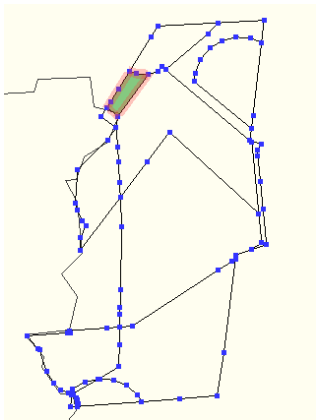
**ACC SECTORS**

|                                                                                             |         |                                                                                                                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N393144 / W0072159<br>N393220 / W0072312<br>N393947 / W0073003<br>N394000 / W0070150<br>N394000 / W0070000<br>N394110 / W0070000<br>N394110 / W0063350<br>N394110 / W0062450                                                                                         |
| 229LE<br> | 105-325 | N421110 / W0045449<br>N421224 / W0044424<br>N421111 / W0043335<br>N420811 / W0042557<br>N412921 / W0043716<br>N412216 / W0043924<br>N415025 / W0051733<br>N415504 / W0051621<br>N420208 / W0051132<br>N420750 / W0050347<br>N421110 / W0045449                       |
| 231LE                                                                                       | 245-325 | N412419 / W0053834<br>N403600 / W0044000<br>N402000 / W0044000<br>N401654 / W0044754<br>N401449 / W0045858<br>N401223 / W0045940<br>N401132 / W0050204<br>N400730 / W0051230<br>N394110 / W0061600<br>N394110 / W0062450<br>N394806 / W0062402<br>N395135 / W0062336 |

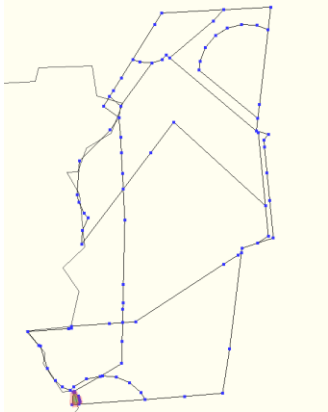
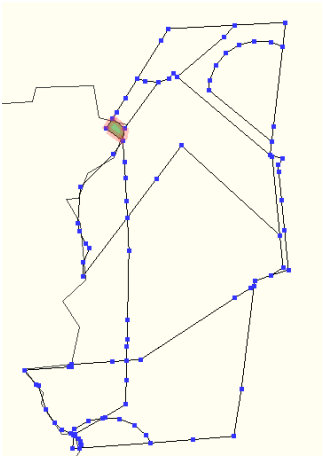
**ACC SECTORS**

|                                                                                             |         |                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N400104 / W0062225<br>N403501 / W0061809<br>N405109 / W0061732<br>N410910 / W0055630<br>N412419 / W0053834                                                                                                                                                                                                       |
| 232LE<br> | 245-325 | N391351 / W0064240<br>N391400 / W0064100<br>N391258 / W0063201<br>N390924 / W0062303<br>N390351 / W0061557<br>N390000 / W0061329<br>N390000 / W0065825<br>N390121 / W0065719<br>N390215 / W0065749<br>N390325 / W0065753<br>N390426 / W0065831<br>N390613 / W0070036<br>N390700 / W0070100<br>N391351 / W0064240 |
| 265LE                                                                                       | 145-325 | N422105 / W0045621<br>N421538 / W0050427<br>N415815 / W0053739<br>N420000 / W0054000<br>N415732 / W0054311<br>N415624 / W0055024<br>N415721 / W0055855<br>N415902 / W0060352<br>N421635 / W0054620<br>N422214 / W0054039<br>N422105 / W0045621                                                                   |

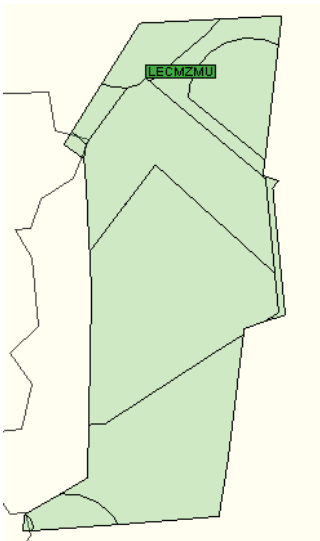
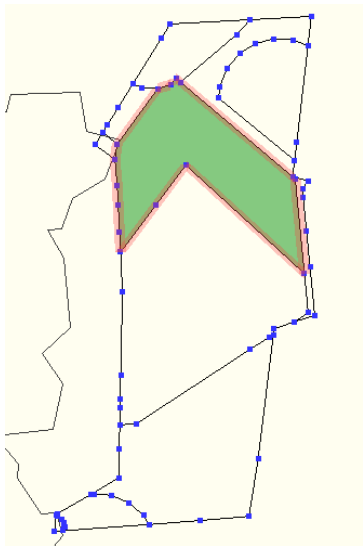
**ACC SECTORS**

|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p>500LE</p>   | <p>105-245</p> | <p>N412859 / W0061648<br/>                     N411827 / W0061640<br/>                     N411024 / W0061656<br/>                     N405927 / W0061719<br/>                     N405109 / W0061732<br/>                     N402358 / W0064906<br/>                     N403100 / W0064800<br/>                     N403722 / W0064322<br/>                     N404000 / W0064600<br/>                     N404558 / W0064901<br/>                     N405000 / W0065000<br/>                     N410747 / W0064638<br/>                     N412248 / W0062333<br/>                     N412859 / W0061648</p> |
| <p>507LE</p>  | <p>0-325</p>   | <p>N415902 / W0060352<br/>                     N415721 / W0055855<br/>                     N415624 / W0055024<br/>                     N413500 / W0061500<br/>                     N414025 / W0062214<br/>                     N414317 / W0061925<br/>                     N414949 / W0061300<br/>                     N415902 / W0060352</p>                                                                                                                                                                                                                                                                         |
| <p>553LP</p>                                                                                     | <p>245-325</p> | <p>N390700 / W0070100<br/>                     N390613 / W0070036</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

**ACC SECTORS**

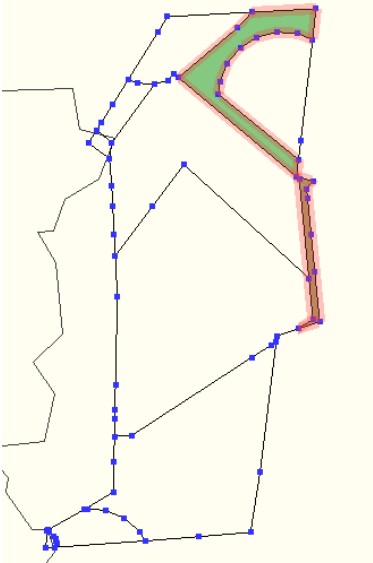
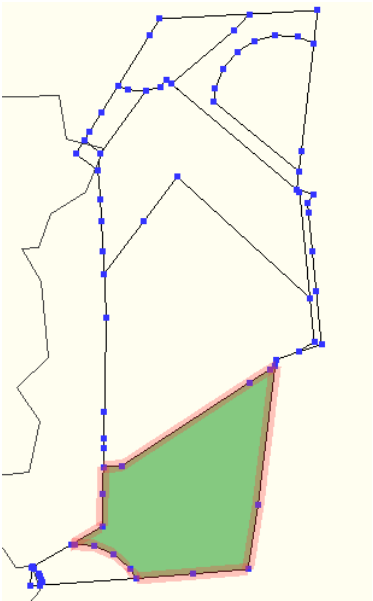
|                                                                                             |         |                                                                                                                                                                              |
|---------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N390426 / W0065831<br>N390325 / W0065753<br>N390215 / W0065749<br>N390121 / W0065719<br>N390000 / W0065825<br>N390000 / W0070254<br>N390632 / W0070142<br>N390700 / W0070100 |
| 557LP<br> | 245-325 | N414025 / W0062214<br>N413500 / W0061500<br>N412859 / W0061648<br>N413530 / W0062703<br>N414025 / W0062214                                                                   |

**ACC SECTORS**

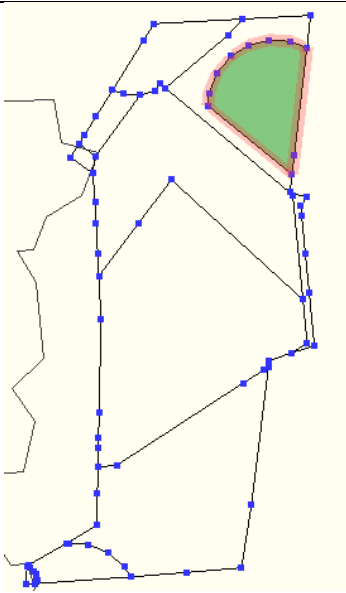
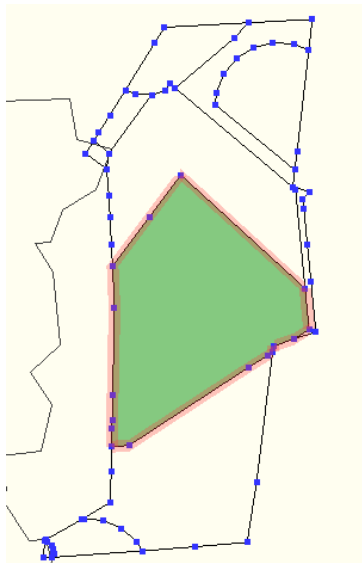
| Elementary Sector LECMZMU                                                                    |                      |                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |                      |                                                                                                                                                                                                                                                                                                                                        |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                         |
| 016LE<br> | 345-999              | N420000 / W0054000<br>N415815 / W0053739<br>N411440 / W0044000<br>N403600 / W0044000<br>N412419 / W0053834<br>N410910 / W0055630<br>N405109 / W0061732<br>N405927 / W0061719<br>N411024 / W0061656<br>N411827 / W0061640<br>N412859 / W0061648<br>N413500 / W0061500<br>N415624 / W0055024<br>N415732 / W0054311<br>N420000 / W0054000 |
| 204LE                                                                                        | 345-999              | N422000 / W0042230<br>N420811 / W0042557<br>N421111 / W0043335<br>N421224 / W0044424<br>N421110 / W0045449<br>N420750 / W0050347<br>N420208 / W0051132<br>N415504 / W0051621<br>N415025 / W0051733                                                                                                                                     |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

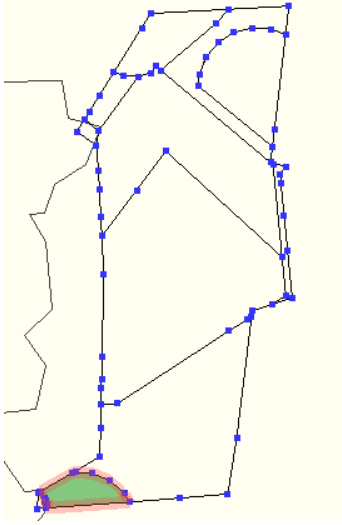
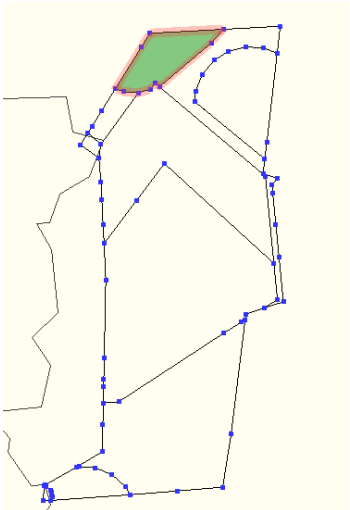
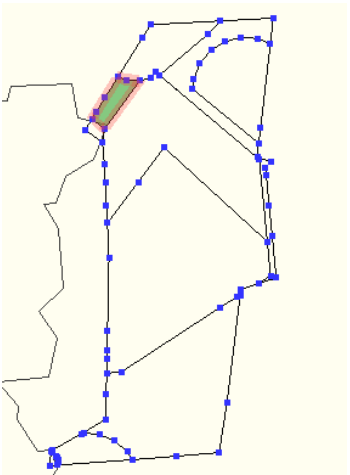
**ACC SECTORS**

|                                                                                             |         |                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N412216 / W0043924<br>N411551 / W0044113<br>N411318 / W0043310<br>N411030 / W0043640<br>N410658 / W0043640<br>N405300 / W0043640<br>N403825 / W0043640<br>N401844 / W0043640<br>N401654 / W0044754<br>N402000 / W0044000<br>N403600 / W0044000<br>N411440 / W0044000<br>N415815 / W0053739<br>N421538 / W0050427<br>N422105 / W0045621<br>N422000 / W0042230                       |
| 205LE<br> | 345-999 | N392251 / W0051337<br>N385959 / W0052101<br>N390000 / W0054653<br>N390000 / W0061329<br>N390351 / W0061557<br>N390924 / W0062303<br>N391258 / W0063201<br>N391400 / W0064100<br>N391351 / W0064240<br>N391946 / W0062731<br>N393128 / W0062605<br>N394110 / W0062450<br>N394110 / W0061600<br>N400730 / W0051230<br>N401132 / W0050204<br>N401223 / W0045940<br>N392251 / W0051337 |
| 229LE                                                                                       | 345-999 | N421110 / W0045449<br>N421224 / W0044424<br>N421111 / W0043335<br>N420811 / W0042557<br>N412921 / W0043716<br>N412216 / W0043924<br>N415025 / W0051733<br>N415504 / W0051621<br>N420208 / W0051132<br>N420750 / W0050347                                                                                                                                                           |

**ACC SECTORS**

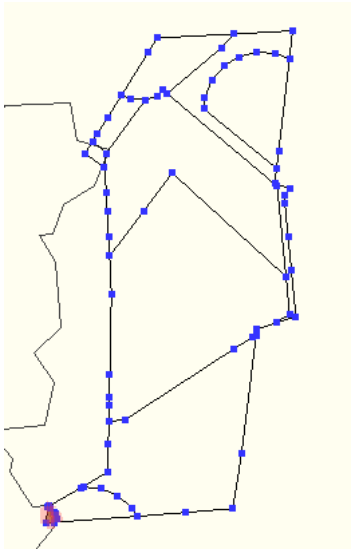
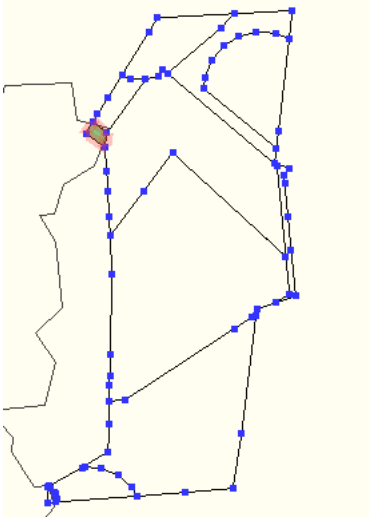
|                                                                                                 |         |                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |         | N421110 / W0045449                                                                                                                                                                                                                                                                                                                                                                 |
| <p>231LE</p>  | 345-999 | N412419 / W0053834<br>N403600 / W0044000<br>N402000 / W0044000<br>N401654 / W0044754<br>N401449 / W0045858<br>N401223 / W0045940<br>N401132 / W0050204<br>N400730 / W0051230<br>N394110 / W0061600<br>N394110 / W0062450<br>N394806 / W0062402<br>N395135 / W0062336<br>N400104 / W0062225<br>N403501 / W0061809<br>N405109 / W0061732<br>N410910 / W0055630<br>N412419 / W0053834 |
| <p>232LE</p>                                                                                    | 345-999 | N391351 / W0064240<br>N391400 / W0064100<br>N391258 / W0063201<br>N390924 / W0062303<br>N390351 / W0061557<br>N390000 / W0061329<br>N390000 / W0065825<br>N390121 / W0065719<br>N390215 / W0065749<br>N390325 / W0065753                                                                                                                                                           |

**ACC SECTORS**

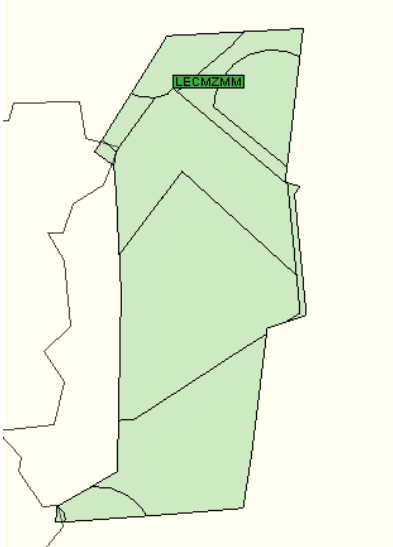
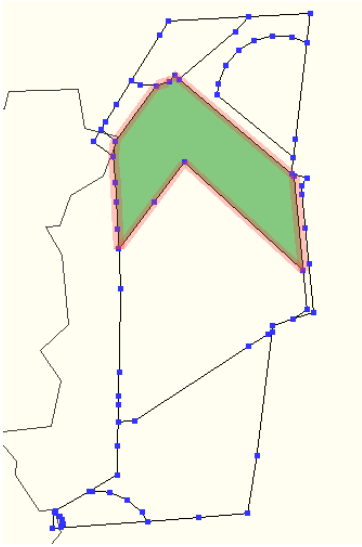
|                                                                                              |         |                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N390426 / W0065831<br>N390613 / W0070036<br>N390700 / W0070100<br>N391351 / W0064240                                                                                                                                                           |
| 265LE<br>  | 345-999 | N422105 / W0045621<br>N421538 / W0050427<br>N415815 / W0053739<br>N420000 / W0054000<br>N415732 / W0054311<br>N415624 / W0055024<br>N415721 / W0055855<br>N415902 / W0060352<br>N421635 / W0054620<br>N422214 / W0054039<br>N422105 / W0045621 |
| 507LE<br> | 345-999 | N415902 / W0060352<br>N415721 / W0055855<br>N415624 / W0055024<br>N413500 / W0061500<br>N414025 / W0062214<br>N414317 / W0061925<br>N414949 / W0061300<br>N415902 / W0060352                                                                   |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

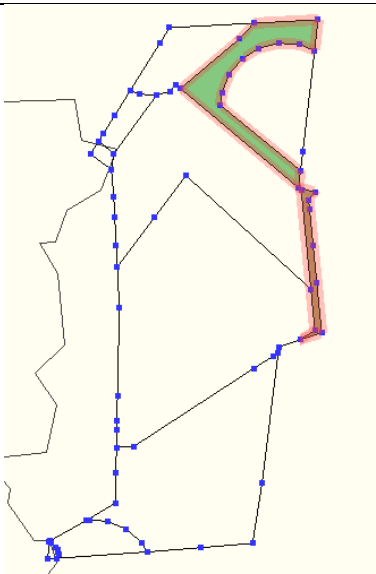
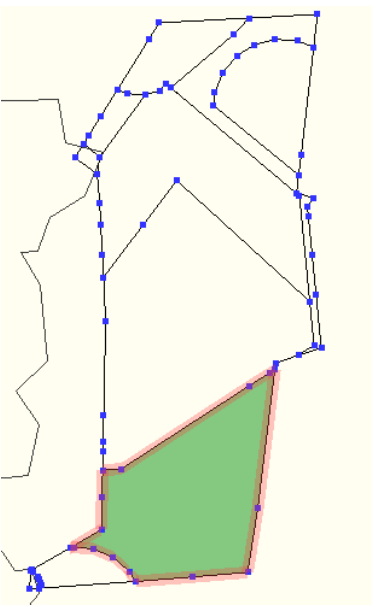
|                                                                                                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>553LP</p>   | <p>345-999</p> | <p>N390700 / W0070100<br/>                     N390613 / W0070036<br/>                     N390426 / W0065831<br/>                     N390325 / W0065753<br/>                     N390215 / W0065749<br/>                     N390121 / W0065719<br/>                     N390000 / W0065825<br/>                     N390000 / W0070254<br/>                     N390632 / W0070142<br/>                     N390700 / W0070100</p> |
| <p>557LP</p>  | <p>345-999</p> | <p>N414025 / W0062214<br/>                     N413500 / W0061500<br/>                     N412859 / W0061648<br/>                     N413530 / W0062703<br/>                     N414025 / W0062214</p>                                                                                                                                                                                                                             |

**ACC SECTORS**

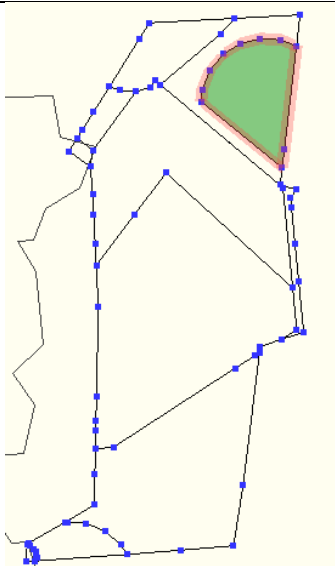
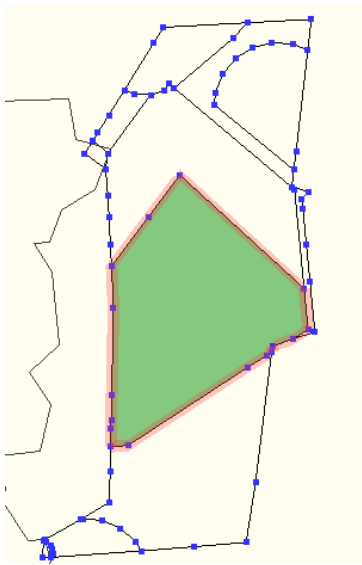
| Integrable Volume LECMZMM                                                                    |                      |                                                                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                         |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                          |
| 016LE<br> | 325-345              | N420000 /W0054000<br>N415815 /W0053739<br>N411440 /W0044000<br>N403600 /W0044000<br>N412419 /W0053834<br>N410910 /W0055630<br>N405109 /W0061732<br>N405927 /W0061719<br>N411024 /W0061656<br>N411827 /W0061640<br>N412859 /W0061648<br>N413500 /W0061500<br>N415624 /W0055024<br>N415732 /W0054311<br>N420000 /W0054000 |
| 204LE                                                                                        | 325-345              | N422000 /W0042230<br>N420811 /W0042557<br>N421111 /W0043335<br>N421224 /W0044424<br>N421110 /W0045449<br>N420750 /W0050347<br>N420208 /W0051132<br>N415504 /W0051621<br>N415025 /W0051733                                                                                                                               |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

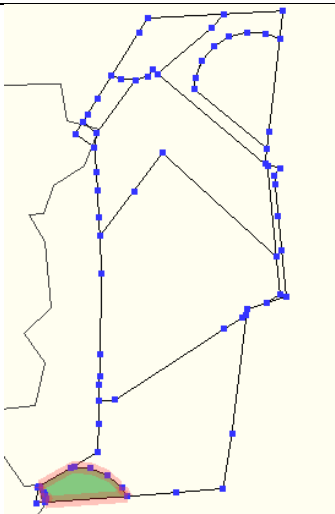
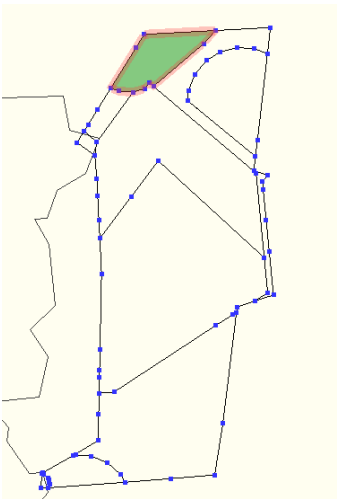
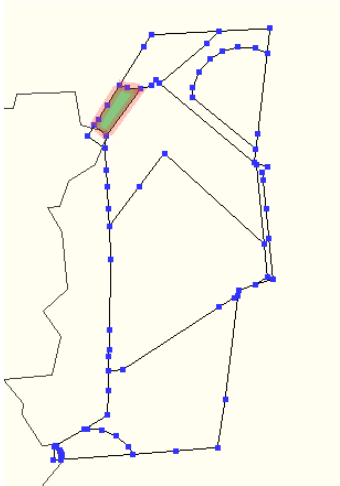
|                                                                                             |         |                                                                                                                                                                                                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N412216 /W0043924<br>N411551 /W0044113<br>N411318 /W0043310<br>N411030 /W0043640<br>N410658 /W0043640<br>N405300 /W0043640<br>N403825 /W0043640<br>N401844 /W0043640<br>N401654 /W0044754<br>N402000 /W0044000<br>N403600 /W0044000<br>N411440 /W0044000<br>N415815 /W0053739<br>N421538 /W0050427<br>N422105 /W0045621<br>N422000 /W0042230                      |
| 205LE<br> | 325-345 | N392251 /W0051337<br>N385959 /W0052101<br>N390000 /W0054653<br>N390000 /W0061329<br>N390351 /W0061557<br>N390924 /W0062303<br>N391258 /W0063201<br>N391400 /W0064100<br>N391351 /W0064240<br>N391946 /W0062731<br>N393128 /W0062605<br>N394110 /W0062450<br>N394110 /W0061600<br>N400730 /W0051230<br>N401132 /W0050204<br>N401223 /W0045940<br>N392251 /W0051337 |
| 229LE                                                                                       | 325-345 | N421110 /W0045449<br>N421224 /W0044424<br>N421111 /W0043335<br>N420811 /W0042557<br>N412921 /W0043716<br>N412216 /W0043924<br>N415025 /W0051733<br>N415504 /W0051621<br>N420208 /W0051132                                                                                                                                                                         |

**ACC SECTORS**

|                                                                                                 |         |                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |         | N420750 /W0050347<br>N421110 /W0045449                                                                                                                                                                                                                                                                                                                            |
| <p>231LE</p>  | 325-345 | N412419 /W0053834<br>N403600 /W0044000<br>N402000 /W0044000<br>N401654 /W0044754<br>N401449 /W0045858<br>N401223 /W0045940<br>N401132 /W0050204<br>N400730 /W0051230<br>N394110 /W0061600<br>N394110 /W0062450<br>N394806 /W0062402<br>N395135 /W0062336<br>N400104 /W0062225<br>N403501 /W0061809<br>N405109 /W0061732<br>N410910 /W0055630<br>N412419 /W0053834 |
| <p>232LE</p>                                                                                    | 325-345 | N391351 /W0064240<br>N391400 /W0064100<br>N391258 /W0063201<br>N390924 /W0062303<br>N390351 /W0061557<br>N390000 /W0061329<br>N390000 /W0065825<br>N390121 /W0065719<br>N390215 /W0065749<br>N390325 /W0065753<br>N390426 /W0065831                                                                                                                               |

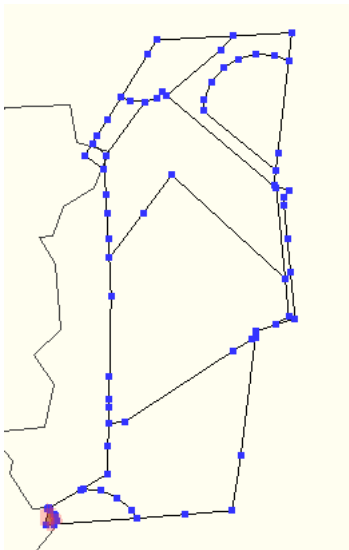
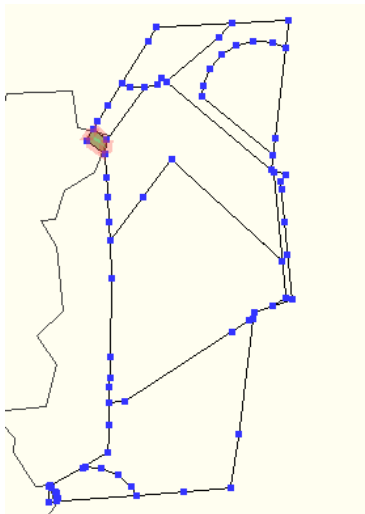
Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

|                                                                                                  |         |                                                                                                                                                                                                                                     |
|--------------------------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |         | N390613 /W0070036<br>N390700 /W0070100<br>N391351 /W0064240                                                                                                                                                                         |
| <p>265LE</p>   | 325-345 | N422105 /W0045621<br>N421538 /W0050427<br>N415815 /W0053739<br>N420000 /W0054000<br>N415732 /W0054311<br>N415624 /W0055024<br>N415721 /W0055855<br>N415902 /W0060352<br>N421635 /W0054620<br>N422214 /W0054039<br>N422105 /W0045621 |
| <p>507LE</p>  | 325-345 | N415902 /W0060352<br>N415721 /W0055855<br>N415624 /W0055024<br>N413500 /W0061500<br>N414025 /W0062214<br>N414317 /W0061925<br>N414949 /W0061300<br>N415902 /W0060352                                                                |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

|                                                                                                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>553LP</p>   | <p>325-345</p> | <p>N390700 / W0070100<br/>                     N390613 / W0070036<br/>                     N390426 / W0065831<br/>                     N390325 / W0065753<br/>                     N390215 / W0065749<br/>                     N390121 / W0065719<br/>                     N390000 / W0065825<br/>                     N390000 / W0070254<br/>                     N390632 / W0070142<br/>                     N390700 / W0070100</p> |
| <p>557LP</p>  | <p>325-345</p> | <p>N414025 / W0062214<br/>                     N413500 / W0061500<br/>                     N412859 / W0061648<br/>                     N413530 / W0062703<br/>                     N414025 / W0062214</p>                                                                                                                                                                                                                             |

## ACC SECTORS

### Collapsed sectors and composition

| Collapsed Sectors | Composition                                                         |
|-------------------|---------------------------------------------------------------------|
| .LECMCJL          | LECMCJL+LECMCJU                                                     |
| LECMTLI           | LECMTLL+LECMTLU                                                     |
| LECMTZI           | LECMTER+LECMZGZ                                                     |
| LECMZLM           | LECMZML+LECMZMM                                                     |
| LECMZMI           | LECMZML+LECMZMU+LECMZMM                                             |
| LECMZUM           | LECMZMU+LECMZMM                                                     |
| LECMCZI           | LECMCJL+LECMCJU+LECMTER+LECMZGZ                                     |
| LECMR2I           | LECMCJL+LECMCJU+LECMTER+LECMTLL+LECMTLU+LECMZGZ+LECMZML+LECMZMU+ZMM |
| LECMSEI           | LECMCJL+LECMCJU+LECMTER+LECMTLL+LECMTLU+LECMZGZ                     |
| LECMSWI           | LECMCJL+LECMCJU+LECMTLL+LECMTLU+LECMZML+LECMZMU+ZMM                 |
| LECMTCI           | LECMCJL+LECMCJU+LECMTLL+LECMTLU                                     |
| LECMZTI           | LECMTLL+LECMTLU+LECMZML+LECMZMU+ZMM                                 |

## ACC SECTORS

### 2. LECB FMP

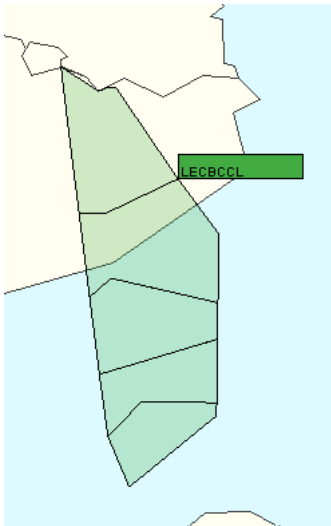
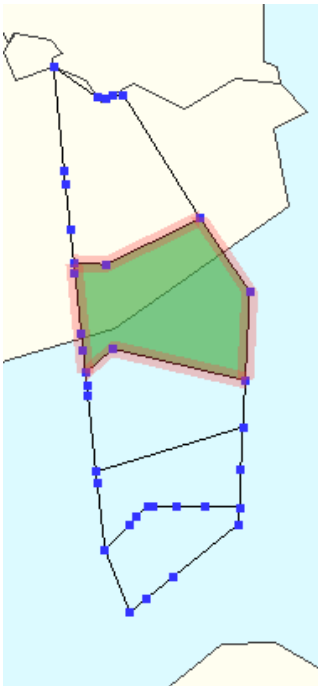
#### 2.1. LECBCTAE

List of Elementary airspaces:

| LECBCTAE             |                         |
|----------------------|-------------------------|
| Elementary airspaces | Internal name           |
| LECBCCL              | CENTRAL BAJO            |
| LECBCCU              | CENTRAL ALTO            |
| LECBMNL              | MEDITERRANEO NORTE BAJO |
| LECBMNU              | MEDITERRANEO NORTE ALTO |
| LECBVNI              | VERSO NORTE             |
| LECBMSU              | MEDITERRANEO SUR ALTO   |
| LECBMSL              | MEDITERRANEO SUR BAJO   |
| LECBVSU              | VERSO SUR ALTO          |
| LECBVSL              | VERSO SUR BAJO          |

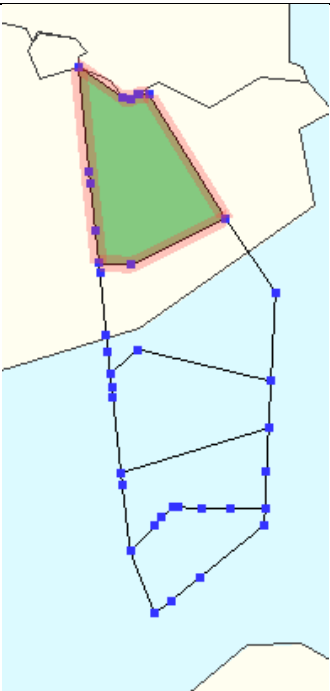
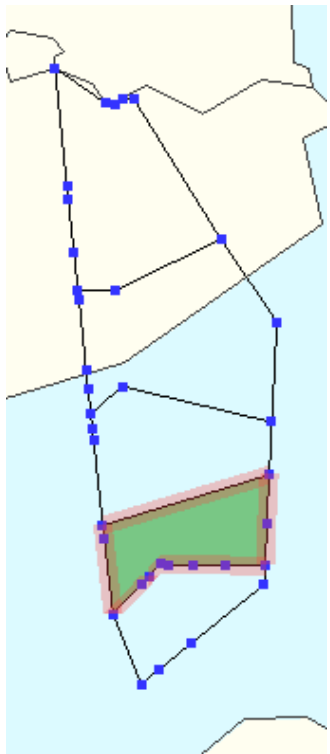
The airblocks that make up each of these sectors are described below:

**ACC SECTORS**

| Elementary Sector LECBCCL                                                                    |                      |                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                 |
| 464LE<br> | 305-335              | N414921 / E0023908<br>N412918 / E0025746<br>N410455 / E0025625<br>N411304 / E0020756<br>N410615 / E0015802<br>N411220 / E0015701<br>N411701 / E0015614<br>N413348 / E0015326<br>N413624 / E0015258<br>N413615 / E0020500<br>N414921 / E0023908 |
| 465LE                                                                                        | 305-999              | N422201 / E0020030<br>N422142 / E0020331<br>N422254 / E0020601<br>N422257 / E0020617<br>N422300 / E0021000<br>N414921 / E0023908                                                                                                               |

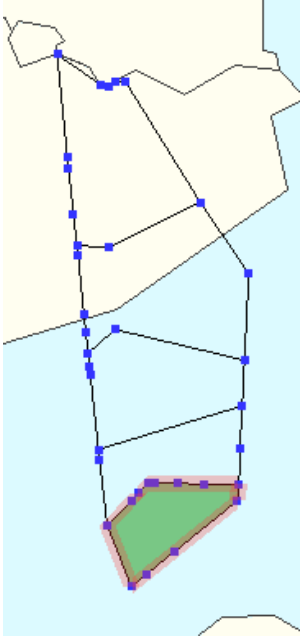
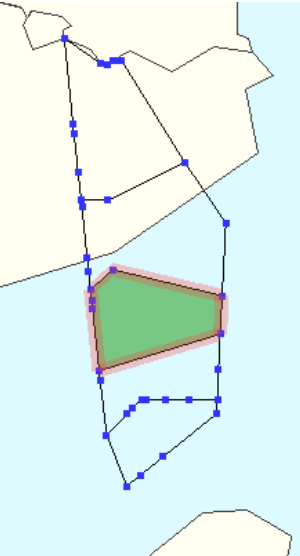
Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

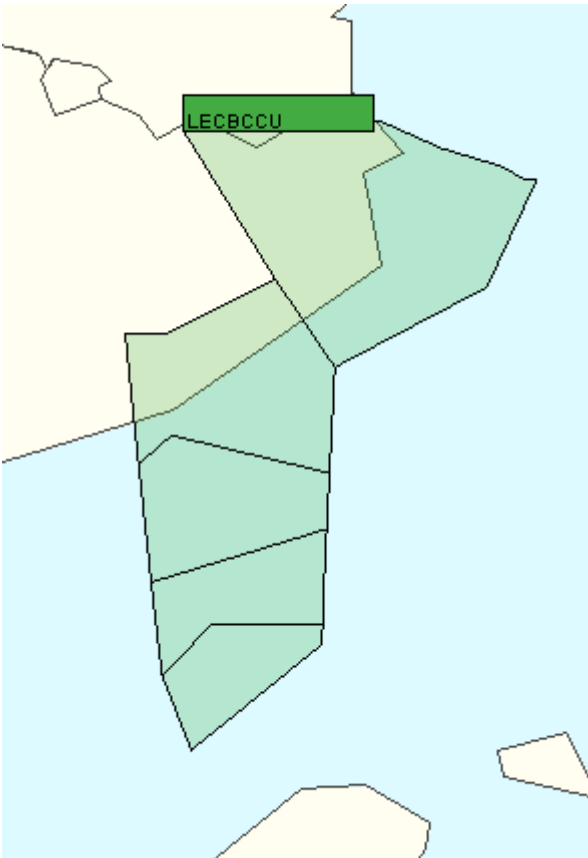
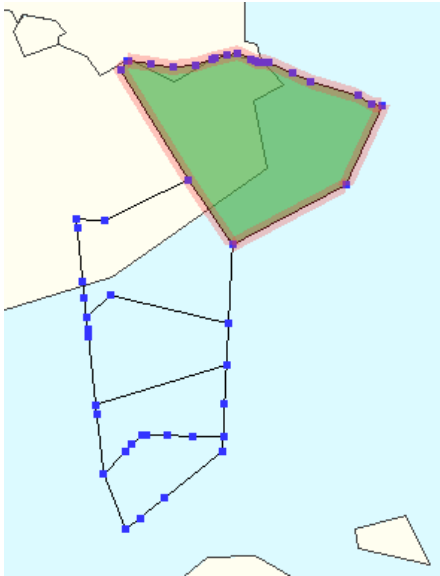
|                                                                                              |         |                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N413615 / E0020500<br>N413624 / E0015258<br>N414521 / E0015123<br>N415813 / E0014906<br>N420129 / E0014832<br>N423016 / E0014341<br>N422201 / E0020030                                                                                                                                     |
| 467LE<br> | 195-335 | N405204 / E0025544<br>N404013 / E0025505<br>N403000 / E0025452<br>N403000 / E0024209<br>N403000 / E0023158<br>N403000 / E0022334<br>N403000 / E0022130<br>N402708 / E0021737<br>N402456 / E0021521<br>N401746 / E0020632<br>N403602 / E0020313<br>N403911 / E0020240<br>N405204 / E0025544 |
| 468LE                                                                                        | 245-335 | N402708 / E0021737<br>N403000 / E0022130<br>N403000 / E0022334<br>N403000 / E0023158                                                                                                                                                                                                       |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

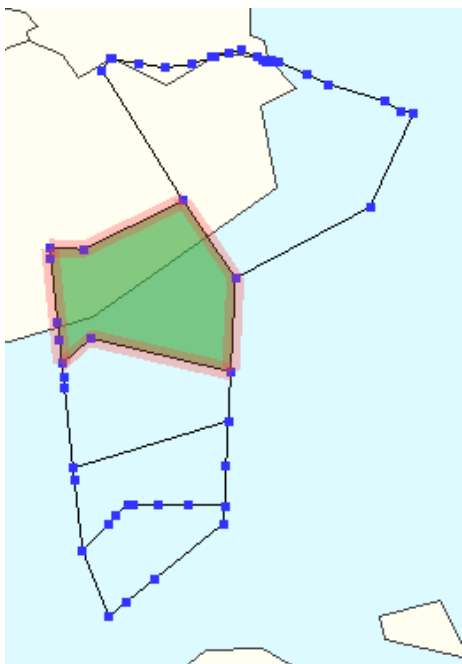
|                                                                                              |         |                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             |         | N403000 / E0024209<br>N403000 / E0025452<br>N402520 / E0025418<br>N401051 / E0023126<br>N400430 / E0022130<br>N400052 / E0021549<br>N401746 / E0020632<br>N402456 / E0021521<br>N402708 / E0021737 |
| 469LE<br> | 245-335 | N410615 / E0015802<br>N411304 / E0020756<br>N410455 / E0025625<br>N405204 / E0025544<br>N403911 / E0020240<br>N405956 / E0015909<br>N410235 / E0015841<br>N410615 / E0015802                       |

**ACC SECTORS**

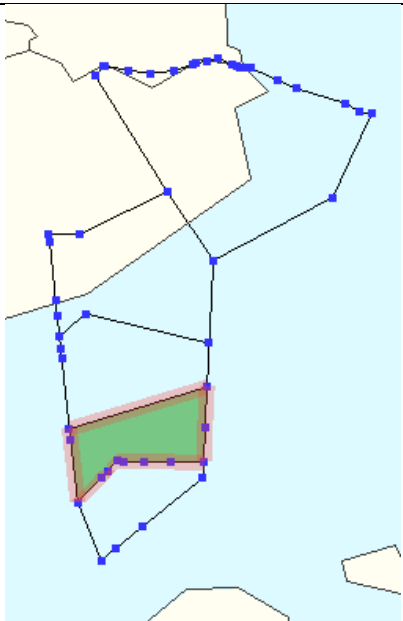
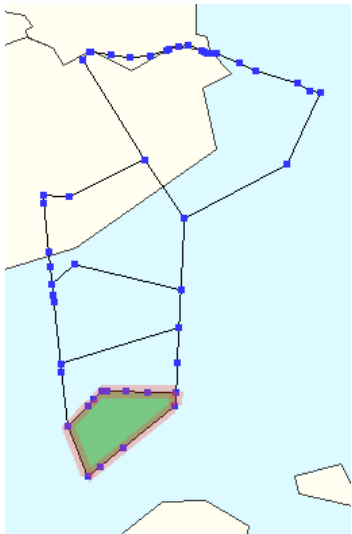
| Elementary Sector LECBCCU                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                                                                                                                                                                                                                                    |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                     |
| 463LE<br> | 305-999                 | N422300 / E0021000<br>N422600 / E0021259<br>N422557 / E0021325<br>N422457 / E0022254<br>N422400 / E0023200<br>N422500 / E0024130<br>N422646 / E0024839<br>N422705 / E0024956<br>N422757 / E0025427<br>N422849 / E0025859<br>N422656 / E0030440<br>N422619 / E0030631<br>N422556 / E0030742<br>N422600 / E0031000<br>N422558 / E0031035<br>N422552 / E0031203<br>N422229 / E0032232 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

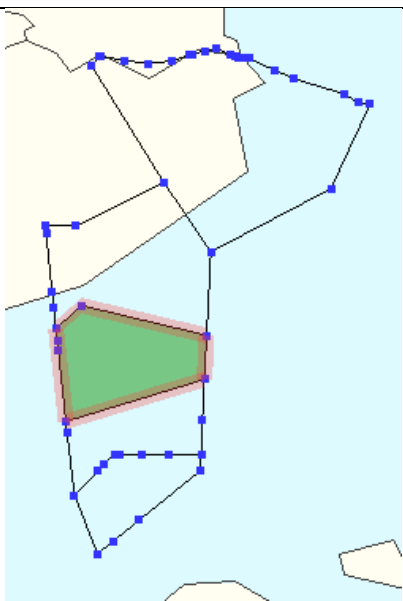
**ACC SECTORS**

|                                                                                             |         |                                                                                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                             |         | N422000 / E0033000<br>N421537 / E0034943<br>N421301 / E0035520<br>N421233 / E0040001<br>N414755 / E0034433<br>N412918 / E0025746<br>N414921 / E0023908<br>N422300 / E0021000                                                                                                               |
| 464LE<br> | 335-999 | N414921 / E0023908<br>N412918 / E0025746<br>N410455 / E0025625<br>N411304 / E0020756<br>N410615 / E0015802<br>N411220 / E0015701<br>N411701 / E0015614<br>N413348 / E0015326<br>N413624 / E0015258<br>N413615 / E0020500<br>N414921 / E0023908                                             |
| 467LE                                                                                       | 335-999 | N405204 / E0025544<br>N404013 / E0025505<br>N403000 / E0025452<br>N403000 / E0024209<br>N403000 / E0023158<br>N403000 / E0022334<br>N403000 / E0022130<br>N402708 / E0021737<br>N402456 / E0021521<br>N401746 / E0020632<br>N403602 / E0020313<br>N403911 / E0020240<br>N405204 / E0025544 |

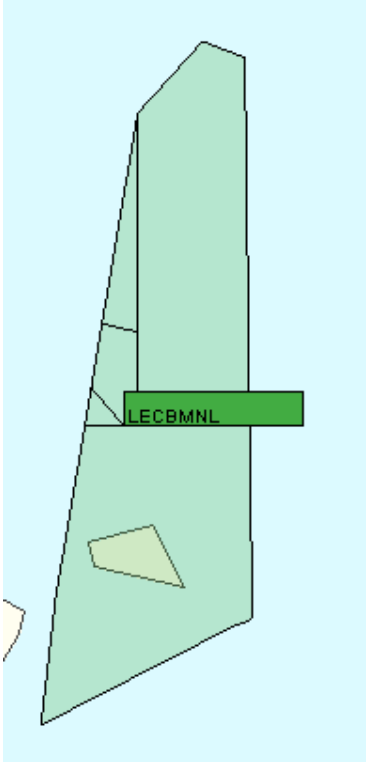
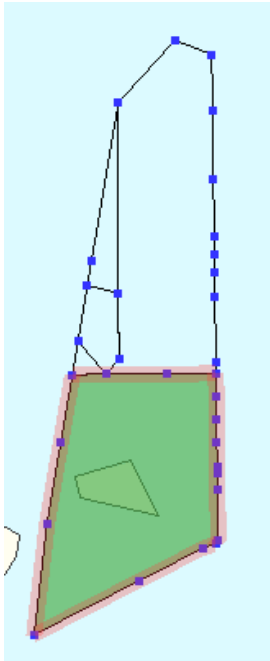
**ACC SECTORS**

|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <p>468LE</p>  | <p>335-999</p> | <p>                         N402708 / E0021737<br/>                         N403000 / E0022130<br/>                         N403000 / E0022334<br/>                         N403000 / E0023158<br/>                         N403000 / E0024209<br/>                         N403000 / E0025452<br/>                         N402520 / E0025418<br/>                         N401051 / E0023126<br/>                         N400430 / E0022130<br/>                         N400052 / E0021549<br/>                         N401746 / E0020632<br/>                         N402456 / E0021521<br/>                         N402708 / E0021737                     </p> |
| <p>469LE</p>                                                                                     | <p>335-999</p> | <p>                         N410615 / E0015802<br/>                         N411304 / E0020756<br/>                         N410455 / E0025625<br/>                         N405204 / E0025544<br/>                         N403911 / E0020240<br/>                         N405956 / E0015909<br/>                         N410235 / E0015841<br/>                         N410615 / E0015802                     </p>                                                                                                                                                                                                                                                 |

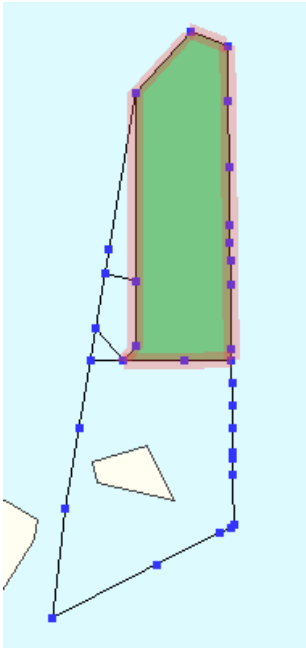
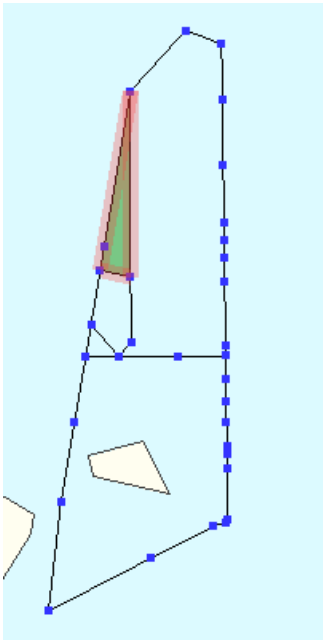
## ACC SECTORS

|                                                                                   |  |  |
|-----------------------------------------------------------------------------------|--|--|
|  |  |  |
|-----------------------------------------------------------------------------------|--|--|

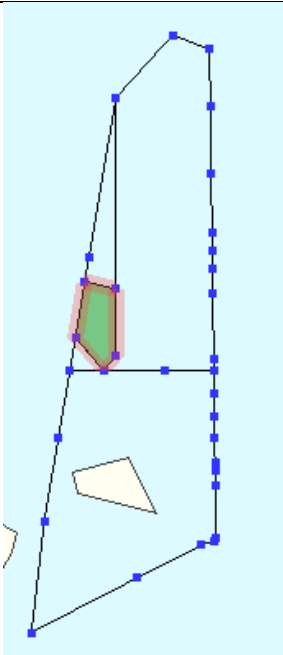
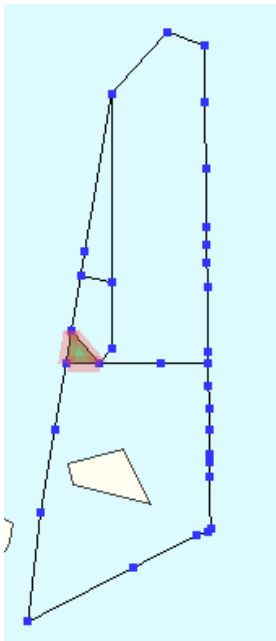
**ACC SECTORS**

| Elementary Sector LECBMNL                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                                                                                                                                                                                                                                                          |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                           |
| 091LE<br> | 245-345                 | N403000 / E0035931<br>N403000 / E0042200<br>N403000 / E0044000<br>N402328 / E0044000<br>N401656 / E0044000<br>N401049 / E0044000<br>N400353 / E0044000<br>N400152 / E0044000<br>N395724 / E0044000<br>N394300 / E0044000<br>N394200 / E0043900<br>N394055 / E0043434<br>N393158 / E0041114<br>N391648 / E0033300<br>N394800 / E0033736<br>N401102 / E0034242<br>N403000 / E0034700<br>N403000 / E0035931 |

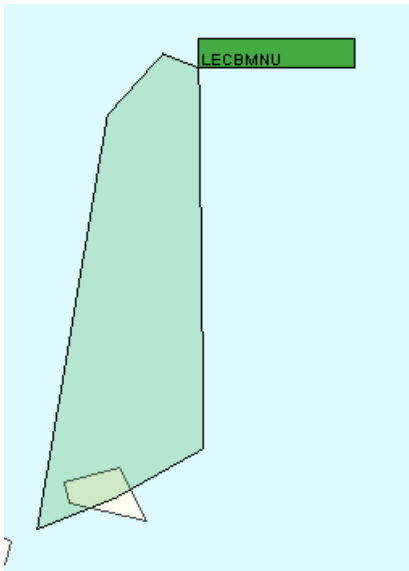
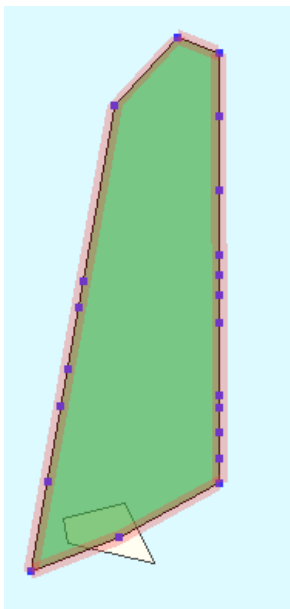
**ACC SECTORS**

|                                                                                                  |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>092LE</p>   | <p>0-345</p>   | <p>                         N420000 / E0044000<br/>                         N414400 / E0044000<br/>                         N412500 / E0044000<br/>                         N410830 / E0044000<br/>                         N410827 / E0044000<br/>                         N410327 / E0044000<br/>                         N405827 / E0044000<br/>                         N405125 / E0044000<br/>                         N403308 / E0044000<br/>                         N403000 / E0044000<br/>                         N403000 / E0042200<br/>                         N403000 / E0035931<br/>                         N403419 / E0040407<br/>                         N405255 / E0040410<br/>                         N414639 / E0040430<br/>                         N420408 / E0042605<br/>                         N420000 / E0044000                     </p> |
| <p>093LE</p>  | <p>305-345</p> | <p>                         N414639 / E0040430<br/>                         N405255 / E0040410<br/>                         N405501 / E0035235<br/>                         N410201 / E0035411<br/>                         N414639 / E0040430                     </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p>094LE</p>                                                                                     | <p>245-345</p> | <p>                         N405501 / E0035235<br/>                         N405255 / E0040410<br/>                         N403419 / E0040407<br/>                         N403000 / E0035931<br/>                         N403921 / E0034902<br/>                         N405501 / E0035235                     </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

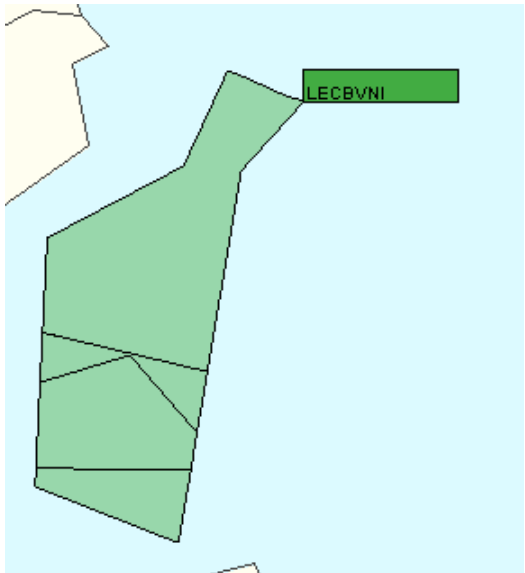
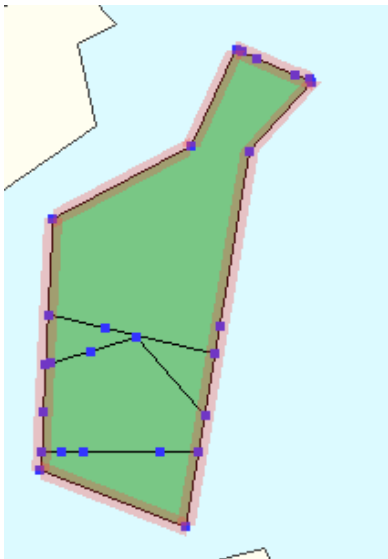
## ACC SECTORS

|                                                                                                  |                |                                                                                                |
|--------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------|
|                 |                |                                                                                                |
| <p>095LE</p>  | <p>195-345</p> | <p>N403921 / E0034902<br/>N403000 / E0035931<br/>N403000 / E0034700<br/>N403921 / E0034902</p> |

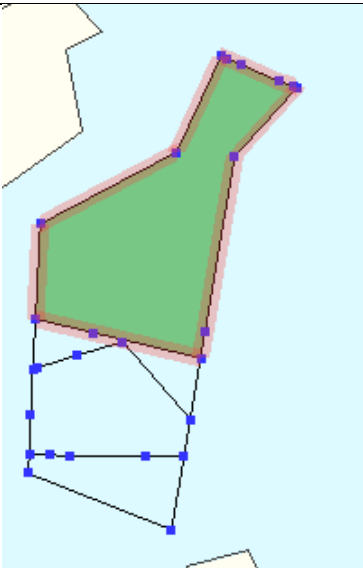
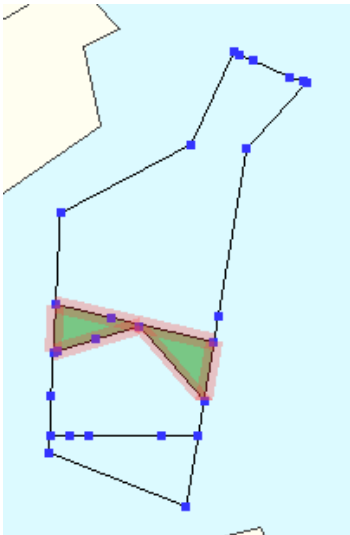
**ACC SECTORS**

| Elementary Sector LECBMNU                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 090LE<br> | 345-999              | N420000 / E0044000<br>N414400 / E0044000<br>N412500 / E0044000<br>N410830 / E0044000<br>N410827 / E0044000<br>N410327 / E0044000<br>N405827 / E0044000<br>N405125 / E0044000<br>N403308 / E0044000<br>N403000 / E0044000<br>N402328 / E0044000<br>N401656 / E0044000<br>N401049 / E0044000<br>N395650 / E0040642<br>N394800 / E0033736<br>N401102 / E0034242<br>N403000 / E0034700<br>N403921 / E0034902<br>N405501 / E0035235<br>N410201 / E0035411<br>N414639 / E0040430<br>N420408 / E0042605<br>N420000 / E0044000 |

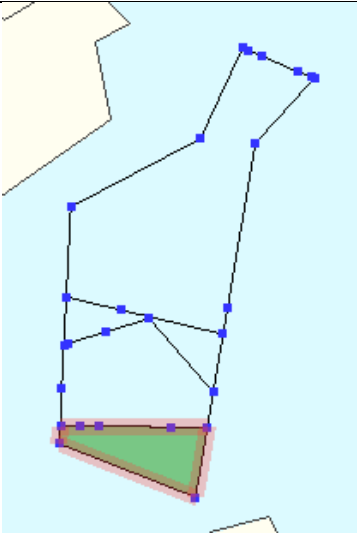
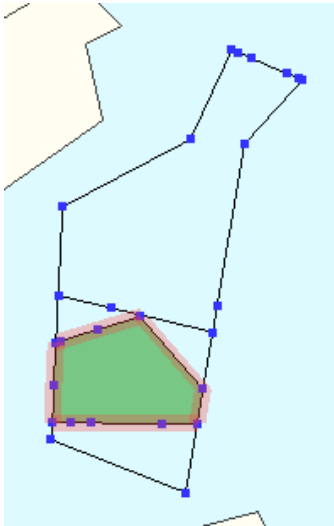
**ACC SECTORS**

| Elementary Sector LECBVNI                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 085LE<br> | 355-999                 | N420408 / E0042605<br>N414639 / E0040430<br>N410201 / E0035411<br>N405501 / E0035235<br>N403921 / E0034902<br>N403000 / E0034700<br>N401102 / E0034242<br>N402520 / E0025418<br>N403000 / E0025452<br>N404013 / E0025505<br>N405204 / E0025544<br>N410455 / E0025625<br>N412918 / E0025746<br>N414755 / E0034433<br>N421233 / E0040001<br>N421150 / E0040215<br>N421020 / E0040656<br>N420555 / E0042000<br>N420447 / E0042454<br>N420408 / E0042605 |
| 086LE                                                                                        | 305-355                 | N420408 / E0042605<br>N414639 / E0040430<br>N410201 / E0035411<br>N405501 / E0035235                                                                                                                                                                                                                                                                                                                                                                 |

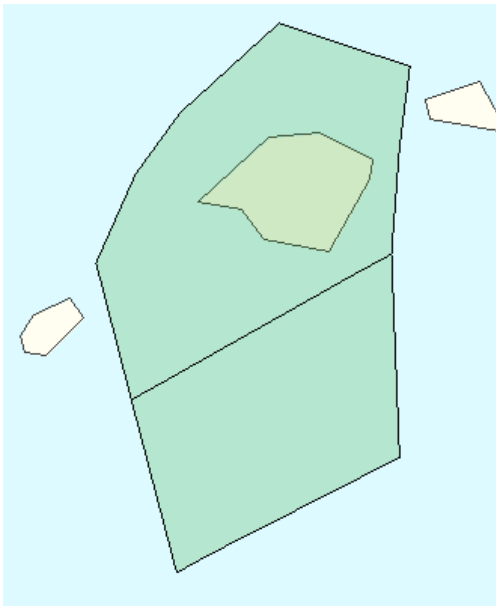
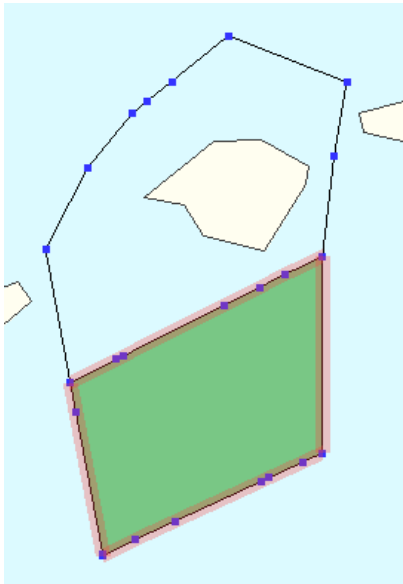
**ACC SECTORS**

|                                                                                             |         |                                                                                                                                                                                                                          |
|---------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |         | N410132 / E0031556<br>N410455 / E0025625<br>N412918 / E0025746<br>N414755 / E0034433<br>N421233 / E0040001<br>N421150 / E0040215<br>N421020 / E0040656<br>N420555 / E0042000<br>N420447 / E0042454<br>N420408 / E0042605 |
| 087LE<br> | 245-355 | N410132 / E0031556<br>N405501 / E0035235<br>N403921 / E0034902<br>N405914 / E0032612<br>N405539 / E0031051<br>N405229 / E0025727<br>N405204 / E0025544<br>N410455 / E0025625<br>N410132 / E0031556                       |
| 088LE                                                                                       | 245-355 | N403000 / E0025452<br>N403000 / E0030132<br>N403000 / E0030827<br>N403000 / E0033409<br>N403000 / E0034700<br>N401102 / E0034242<br>N402520 / E0025418<br>N403000 / E0025452                                             |

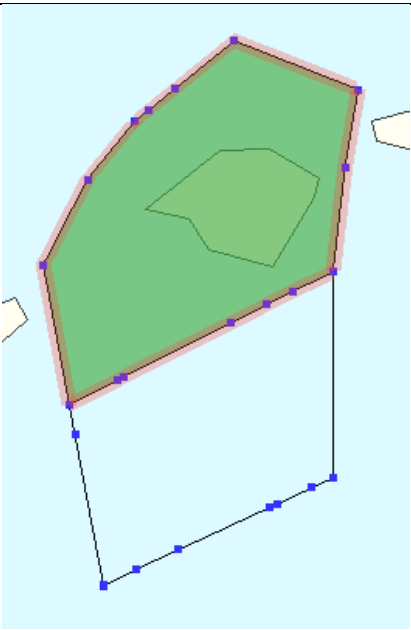
**ACC SECTORS**

|                                                                                                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <p>089LE</p>  | <p>195-355</p> | <p>                         N405914 / E0032612<br/>                         N403921 / E0034902<br/>                         N403000 / E0034700<br/>                         N403000 / E0033409<br/>                         N403000 / E0030827<br/>                         N403000 / E0030132<br/>                         N403000 / E0025452<br/>                         N404013 / E0025505<br/>                         N405204 / E0025544<br/>                         N405229 / E0025727<br/>                         N405539 / E0031051<br/>                         N405914 / E0032612                     </p> |

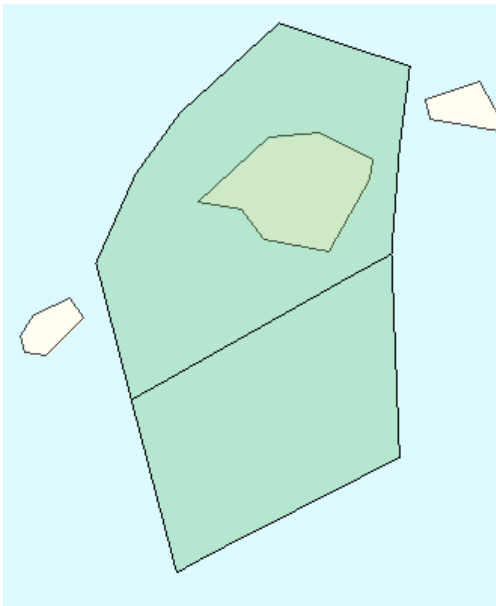
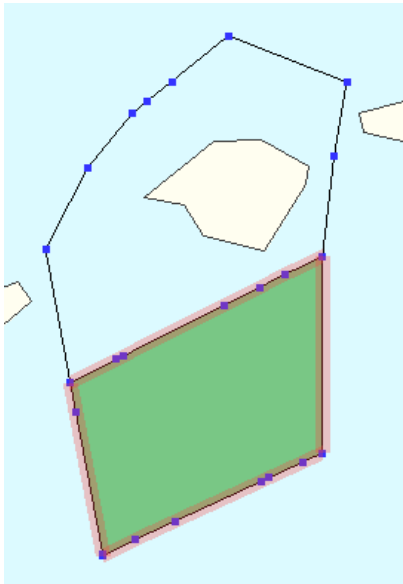
**ACC SECTORS**

| Elementary Sector LECBVSL                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                                                                    |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                     |
| 083LE<br> | 0-345                | N384504 / E0021341<br>N390129 / E0025359<br>N390704 / E0030753<br>N391103 / E0031753<br>N391648 / E0033300<br>N381538 / E0033300<br>N381248 / E0032519<br>N380755 / E0031207<br>N380647 / E0030905<br>N375409 / E0023522<br>N374813 / E0021944<br>N374300 / E0020730<br>N374334 / E0020721<br>N382730 / E0015530<br>N383631 / E0015304<br>N384400 / E0021108<br>N384504 / E0021341 |
| 084LE                                                                                        | 245-345              | N401102 / E0034242<br>N394800 / E0033736<br>N391648 / E0033300<br>N391103 / E0031753<br>N390704 / E0030753<br>N390129 / E0025359                                                                                                                                                                                                                                                   |

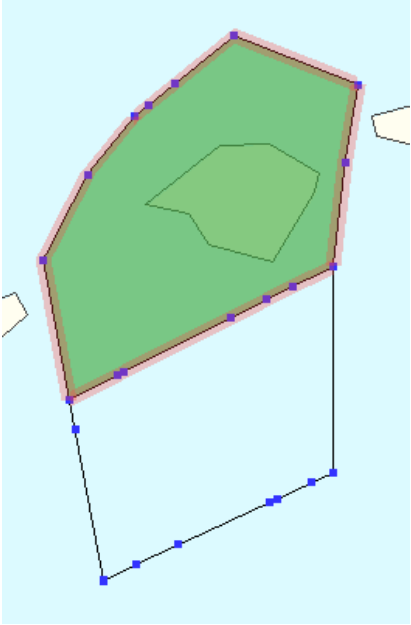
## ACC SECTORS

|                                                                                   |  |                                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | <p>N384504 / E0021341<br/> N384400 / E0021108<br/> N383631 / E0015304<br/> N391746 / E0014153<br/> N394328 / E0015803<br/> N400052 / E0021549<br/> N400430 / E0022130<br/> N401051 / E0023126<br/> N402520 / E0025418<br/> N401102 / E0034242</p> |
|-----------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

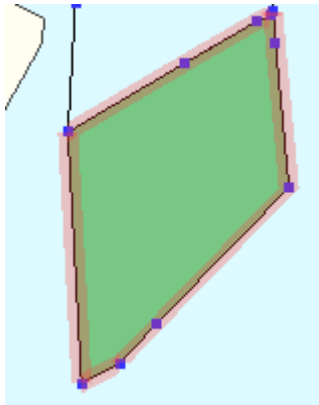
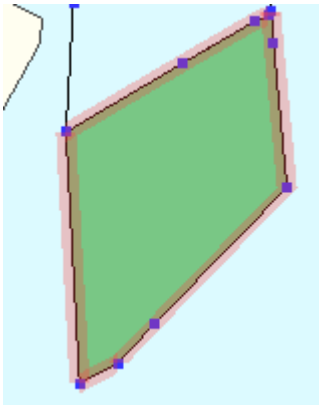
**ACC SECTORS**

| Elementary Sector LECBVSU                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                         |                                                                                                                                                                                                                                                                                                                                                                                    |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                     |
| 083LE<br> | 345-999                 | N384504 / E0021341<br>N390129 / E0025359<br>N390704 / E0030753<br>N391103 / E0031753<br>N391648 / E0033300<br>N381538 / E0033300<br>N381248 / E0032519<br>N380755 / E0031207<br>N380647 / E0030905<br>N375409 / E0023522<br>N374813 / E0021944<br>N374300 / E0020730<br>N374334 / E0020721<br>N382730 / E0015530<br>N383631 / E0015304<br>N384400 / E0021108<br>N384504 / E0021341 |
| 084LE                                                                                        | 345-999                 | N401102 / E0034242<br>N394800 / E0033736<br>N391648 / E0033300<br>N391103 / E0031753<br>N390704 / E0030753<br>N390129 / E0025359                                                                                                                                                                                                                                                   |

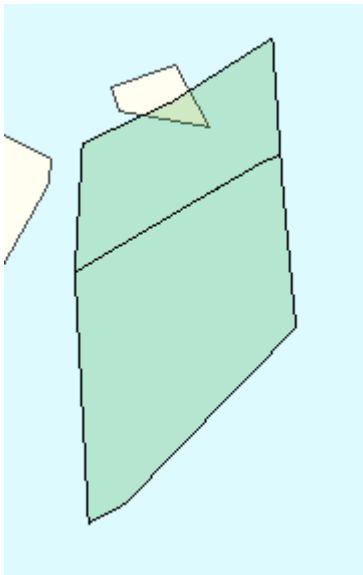
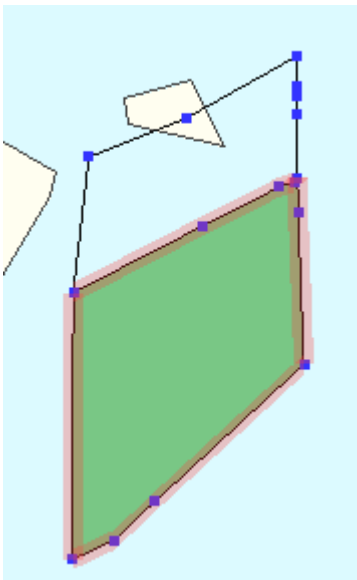
## ACC SECTORS

|                                                                                   |  |                                                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | <p>N384504 / E0021341<br/>N384400 / E0021108<br/>N383631 / E0015304<br/>N391746 / E0014153<br/>N394328 / E0015803<br/>N400052 / E0021549<br/>N400430 / E0022130<br/>N401051 / E0023126<br/>N402520 / E0025418<br/>N401102 / E0034242</p> |
|-----------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

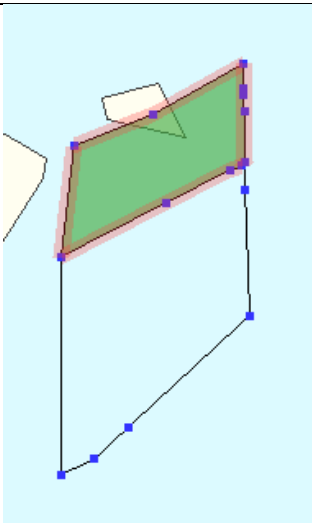
**ACC SECTORS**

| Elemental Sector LECBMSL                                                                    |                         |                                                                                                                                                                                                                                                |
|---------------------------------------------------------------------------------------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                         |                                                                                                                                                                                                                                                |
| Airblock                                                                                    | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                 |
| 097LE<br> | 0-345                   | N394200 / E0043900<br>N394300 / E0044000<br>N393504 / E0044000<br>N390000 / E0044106<br>N382849 / E0035659<br>N382000 / E0034500<br>N381538 / E0033300<br>N391648 / E0033300<br>N393158 / E0041114<br>N394055 / E0043434<br>N394200 / E0043900 |

**ACC SECTORS**

| Elementary Sector LECBMSU                                                                    |                      |                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                 |
| 097LE<br> | 345-999              | N394200 / E0043900<br>N394300 / E0044000<br>N393504 / E0044000<br>N390000 / E0044106<br>N382849 / E0035659<br>N382000 / E0034500<br>N381538 / E0033300<br>N391648 / E0033300<br>N393158 / E0041114<br>N394055 / E0043434<br>N394200 / E0043900 |
| 098LE                                                                                        | 345-999              | N401049 / E0044000<br>N400353 / E0044000<br>N400152 / E0044000<br>N395724 / E0044000<br>N394300 / E0044000<br>N394200 / E0043900<br>N394055 / E0043434                                                                                         |

## ACC SECTORS

|                                                                                   |  |                                                                                                                           |
|-----------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------|
|  |  | <p>N393158 / E0041114<br/> N391648 / E0033300<br/> N394800 / E0033736<br/> N395650 / E0040642<br/> N401049 / E0044000</p> |
|-----------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------|

## ACC SECTORS

### Collapsed sectors and composition

| Collapsed Sectors | Composition                                                                               |
|-------------------|-------------------------------------------------------------------------------------------|
| LECBBAS           | LECBMSL+LECBMSU + LECBVSL + LECBVSU                                                       |
| LECBBKE           | LECBCCL + LECBCCU + LECBMNL + LECBMNU + LECBMSL+ LECBMSU +<br>LECBVNI + LECBVSL + LECBVSU |
| LECBBSL           | LECBMSL + LECBVSL                                                                         |
| LECBBSU           | LECBMSU + LECBVSU                                                                         |
| LECBCBM           | LECBCCL + LECBCCU + LECBMNL + LECBMNU + LECBMSL + LECBMSU +<br>LECBVSL + LECBVSU          |
| LECBCCC           | LECBCCL + LECBCCU                                                                         |
| LECBCVN           | LECBCCL + LECBCCU + LECBVNI                                                               |
| LECBMMI           | LECBMNL + LECBMNU + LECBMSL + LECBMSU                                                     |
| LECBMNI           | LECBMNL + LECBMNU                                                                         |
| LECBMVI           | LECBMNL + LECBMNU + LECBMSL + LECBMSU + LECBVNI + LECBVSL +<br>LECBVSU                    |
| LECBMVS           | LECBMNL + LECBMNU + LECBVSL + LECBVSU + LECBMSL + LECBMSU                                 |
| LECBPPI           | LECBGO1 + LECBGO2 + LECBGO3 + LECBP2R                                                     |
| LECBVMN           | LECBMNL + LECBMNU + LECBVNI                                                               |
| LECBVMS           | LECBVNI + LECBMSL + LECBMSU + LECBVSL + LECBVSU                                           |
| LECBVVI           | LECBVNI + LECBVSL + LECBVSU                                                               |

---

**ACC SECTORS**


---

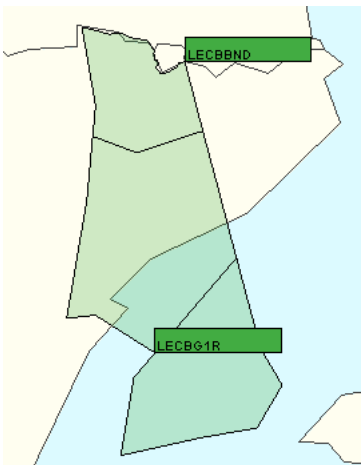
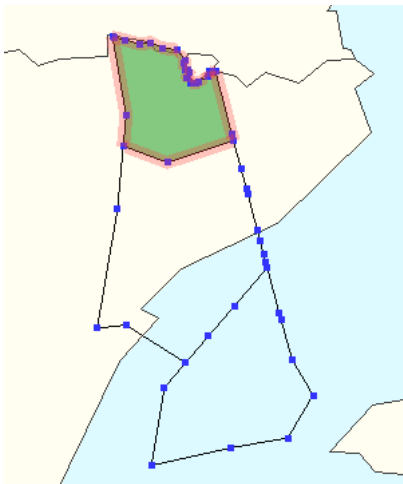
**2.2. LECBCTAW**

List of Elementary airspaces:

| <b>LECBCTAW</b>             |                      |
|-----------------------------|----------------------|
| <b>Elementary airspaces</b> | <b>Internal name</b> |
| LECBGO1                     | GIROM OKABI 1 (GO1)  |
| LECBGO2                     | GIROM OKABI 2 (GO2)  |
| LECBGO3                     | GIROM OKABI 3 (GO3)  |
| LECBVL                      | LEVANTE BAJO         |
| LECBVS                      | LEVANTE SUR          |
| LECBVU                      | LEVANTE ALTO         |
| LECBP2R                     | PONENT 2             |

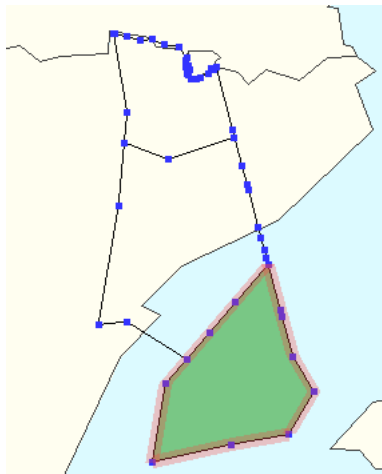
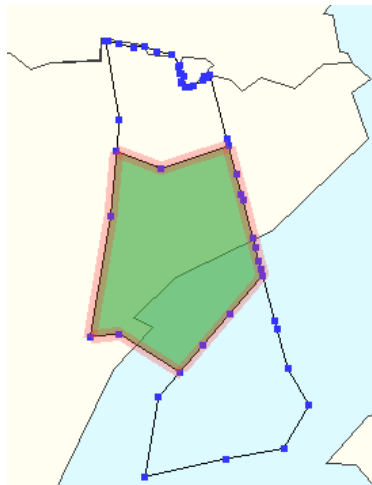
The airblocks that make up each of these sectors are described below:

**ACC SECTORS**

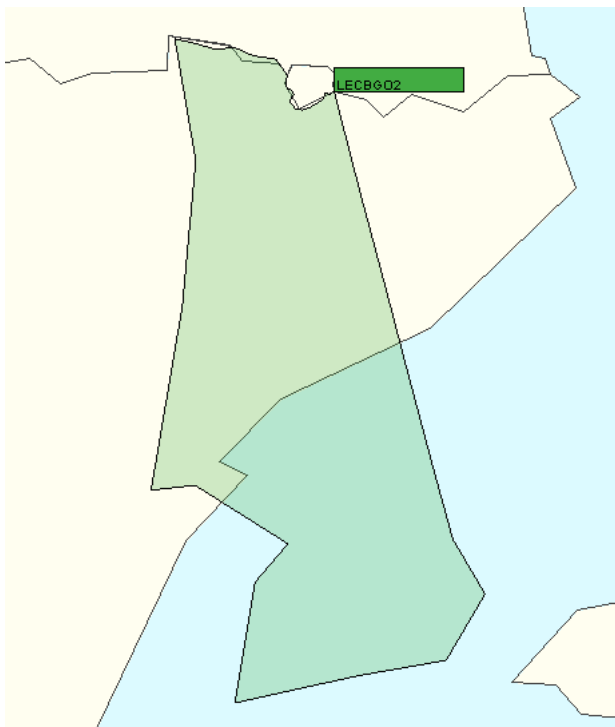
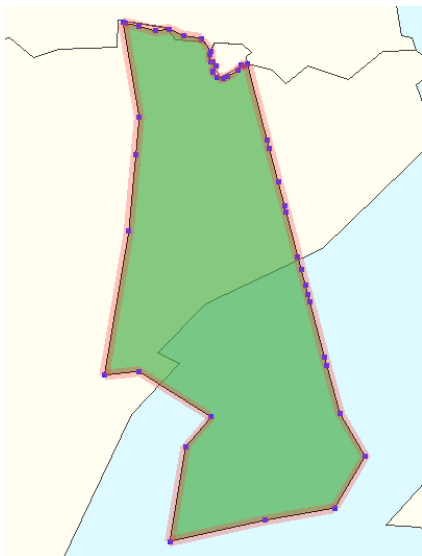
| Elementary Sector LECBG01                                                                        |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Airblock                                                                                         | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p>122LE</p>  | 325-345              | N423016 / E0014341<br>N420129 / E0014832<br>N415813 / E0014906<br>N415214 / E0010757<br>N420154 / E0004250<br>N421522 / E0004639<br>N425100 / E0004400<br>N425043 / E0004500<br>N424857 / E0005143<br>N424629 / E0005950<br>N424631 / E0010650<br>N424328 / E0011346<br>N424140 / E0012230<br>N423623 / E0012625<br>N423531 / E0012536<br>N423232 / E0012526<br>N423226 / E0012652<br>N423101 / E0012751<br>N422907 / E0012551<br>N422839 / E0012614<br>N422628 / E0012753<br>N422607 / E0013046<br>N422626 / E0013256<br>N422816 / E0013851<br>N423014 / E0014017<br>N422935 / E0014149<br>N423016 / E0014341 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

|                                                                                                 |                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>104LE</p>   | <p>245-345</p> | <p>N402224 / E0010433<br/>                     N403255 / E0011941<br/>                     N404452 / E0013702<br/>                     N405956 / E0015909<br/>                     N403911 / E0020240<br/>                     N403602 / E0020313<br/>                     N401746 / E0020632<br/>                     N400052 / E0021549<br/>                     N394328 / E0015803<br/>                     N394218 / E0012425<br/>                     N393843 / E0003747<br/>                     N401235 / E0005032<br/>                     N402224 / E0010433</p>                                                                                                                                                                                                                             |
| <p>105LE</p>  | <p>305-345</p> | <p>N414521 / E0015123<br/>                     N413624 / E0015258<br/>                     N413348 / E0015326<br/>                     N411701 / E0015614<br/>                     N411220 / E0015701<br/>                     N410615 / E0015802<br/>                     N410235 / E0015841<br/>                     N405956 / E0015909<br/>                     N404452 / E0013702<br/>                     N403255 / E0011941<br/>                     N402224 / E0010433<br/>                     N404213 / E0003214<br/>                     N404217 / E0001520<br/>                     N413401 / E0003503<br/>                     N420154 / E0004250<br/>                     N415214 / E0010757<br/>                     N415813 / E0014906<br/>                     N414521 / E0015123</p> |

**ACC SECTORS**

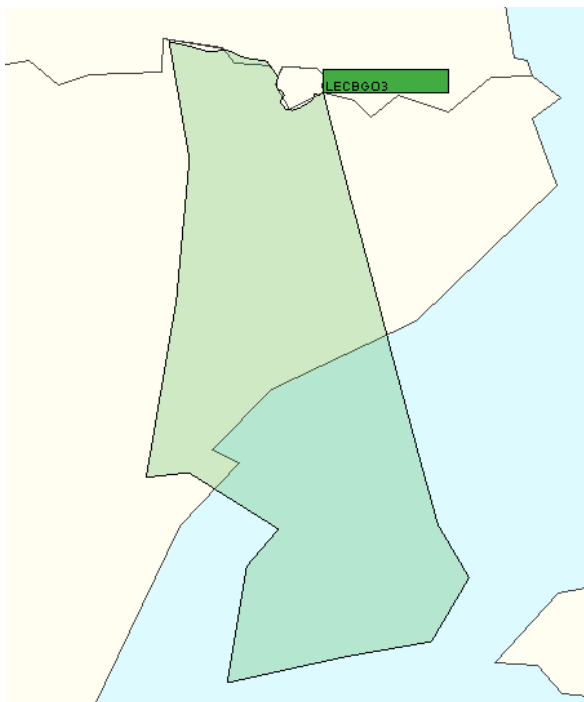
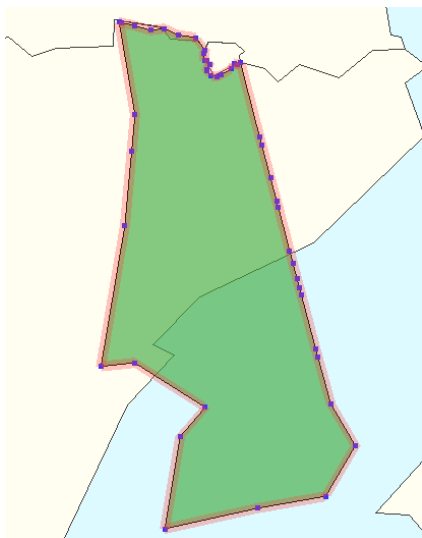
| Elementary Sector LECBG02                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 099LE<br> | 345-365                 | N423016 / E0014341<br>N420129 / E0014832<br>N415813 / E0014906<br>N414521 / E0015123<br>N413624 / E0015258<br>N413348 / E0015326<br>N411701 / E0015614<br>N411220 / E0015701<br>N410615 / E0015802<br>N410235 / E0015841<br>N405956 / E0015909<br>N403911 / E0020240<br>N403602 / E0020313<br>N401746 / E0020632<br>N400052 / E0021549<br>N394328 / E0015803<br>N394218 / E0012425<br>N393843 / E0003747<br>N401235 / E0005032<br>N402224 / E0010433<br>N404213 / E0003214 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

## ACC SECTORS

|  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | N404217 / E0001520<br>N413401 / E0003503<br>N420154 / E0004250<br>N421522 / E0004639<br>N425100 / E0004400<br>N425043 / E0004500<br>N424857 / E0005143<br>N424629 / E0005950<br>N424631 / E0010650<br>N424328 / E0011346<br>N424140 / E0012230<br>N423623 / E0012625<br>N423531 / E0012536<br>N423232 / E0012526<br>N423226 / E0012652<br>N423101 / E0012751<br>N422907 / E0012551<br>N422839 / E0012614<br>N422628 / E0012753<br>N422607 / E0013046<br>N422626 / E0013256<br>N422816 / E0013851<br>N423014 / E0014017<br>N422935 / E0014149<br>N423016 / E0014341 |
|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**ACC SECTORS**

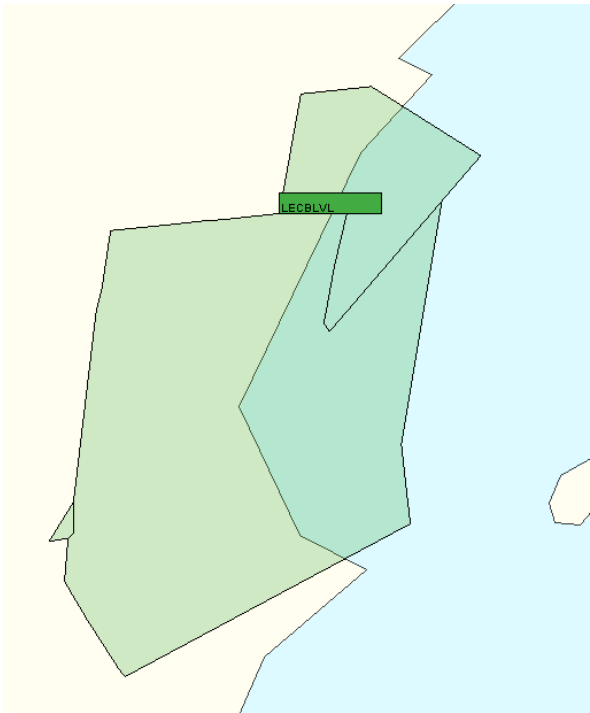
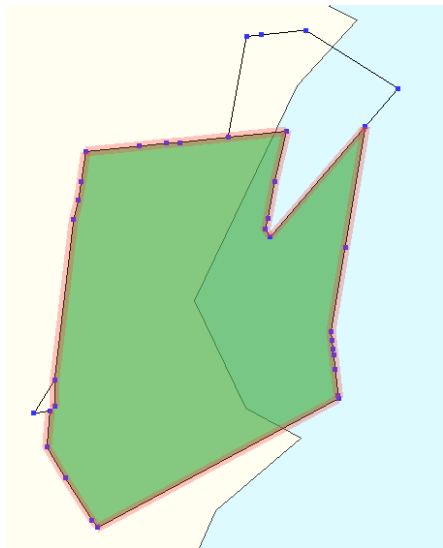
| Elementary Sector LECBG03                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 099LE<br> | 365-999                 | N423016 / E0014341<br>N420129 / E0014832<br>N415813 / E0014906<br>N414521 / E0015123<br>N413624 / E0015258<br>N413348 / E0015326<br>N411701 / E0015614<br>N411220 / E0015701<br>N410615 / E0015802<br>N410235 / E0015841<br>N405956 / E0015909<br>N403911 / E0020240<br>N403602 / E0020313<br>N401746 / E0020632<br>N400052 / E0021549<br>N394328 / E0015803<br>N394218 / E0012425<br>N393843 / E0003747<br>N401235 / E0005032<br>N402224 / E0010433<br>N404213 / E0003214 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

## ACC SECTORS

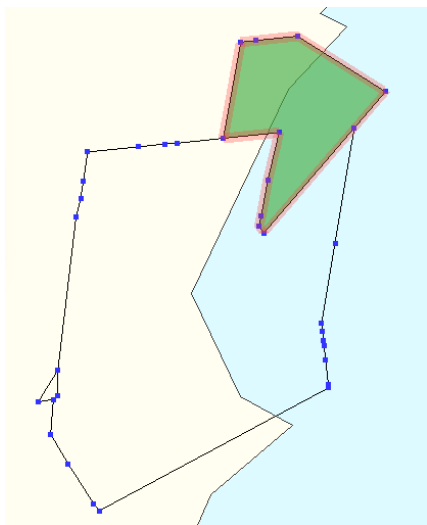
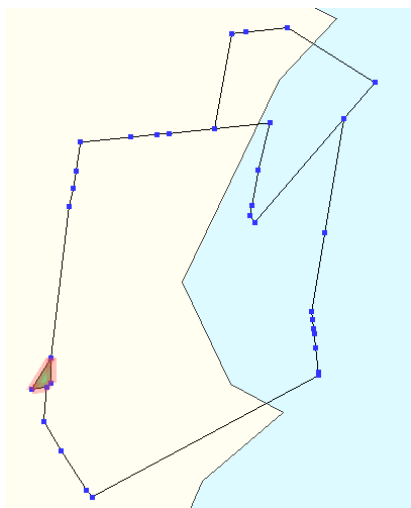
|  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | N404217 / E0001520<br>N413401 / E0003503<br>N420154 / E0004250<br>N421522 / E0004639<br>N425100 / E0004400<br>N425043 / E0004500<br>N424857 / E0005143<br>N424629 / E0005950<br>N424631 / E0010650<br>N424328 / E0011346<br>N424140 / E0012230<br>N423623 / E0012625<br>N423531 / E0012536<br>N423232 / E0012526<br>N423226 / E0012652<br>N423101 / E0012751<br>N422907 / E0012551<br>N422839 / E0012614<br>N422628 / E0012753<br>N422607 / E0013046<br>N422626 / E0013256<br>N422816 / E0013851<br>N423014 / E0014017<br>N422935 / E0014149<br>N423016 / E0014341 |
|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**ACC SECTORS**

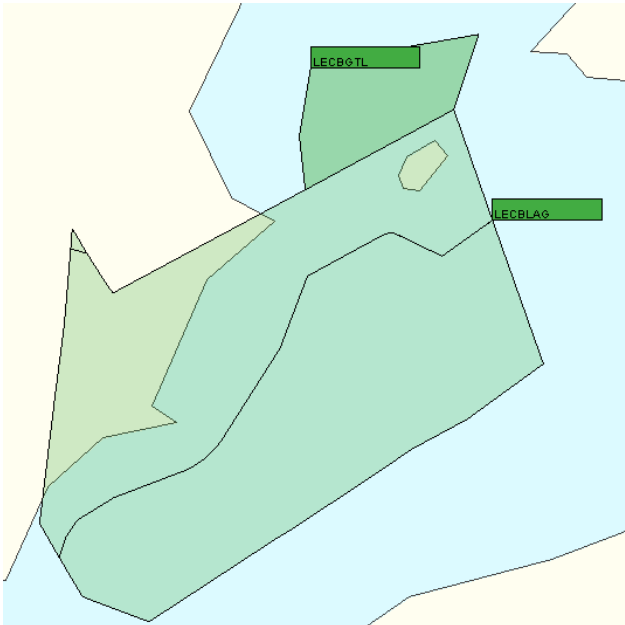
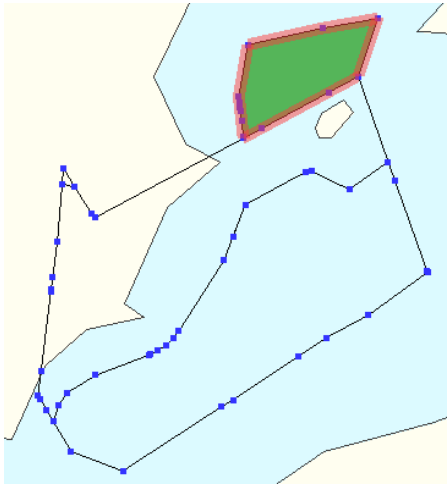
| Elementary Sector LECBLVL                                                                    |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Airblock                                                                                     | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 133LE<br> | 245-325                 | N401354 / W0000129<br>N401349 / E0002045<br>N395945 / E0001411<br>N394922 / E0001010<br>N394621 / E0000852<br>N394402 / E0001022<br>N401235 / E0005032<br>N393843 / E0003747<br>N391500 / E0002900<br>N391232 / E0002900<br>N391000 / E0002900<br>N390810 / E0002900<br>N390351 / E0002900<br>N385631 / E0002900<br>N385531 / E0002900<br>N382539 / W0010358<br>N382757 / W0010551<br>N384037 / W0011417<br>N385000 / W0012000<br>N390019 / W0011743<br>N390128 / W0011547 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

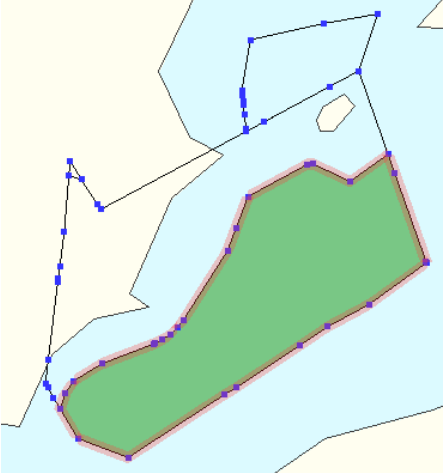
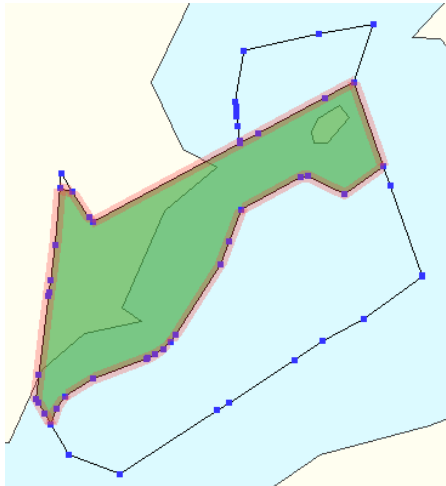
|                                                                                                     |         |                                                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                     |         | N390900 / W0011500<br>N395442 / W0010226<br>N400000 / W0010000<br>N400517 / W0005817<br>N401351 / W0005532<br>N401355 / W0003522<br>N401400 / W0002450<br>N401351 / W0001952<br>N401354 / W0000129                                                                   |
| <b>134LE</b><br>  | 305-325 | N404219 / E0000930<br>N404217 / E0001520<br>N404213 / E0003214<br>N402224 / E0010433<br>N401235 / E0005032<br>N394402 / E0001022<br>N394621 / E0000852<br>N394922 / E0001010<br>N395945 / E0001411<br>N401349 / E0002045<br>N401354 / W0000129<br>N404219 / E0000930 |
| <b>216LE</b><br> | 245-305 | N390900 / W0011500<br>N390128 / W0011547<br>N390019 / W0011743<br>N390000 / W0012340<br>N390900 / W0011500                                                                                                                                                           |

**ACC SECTORS**

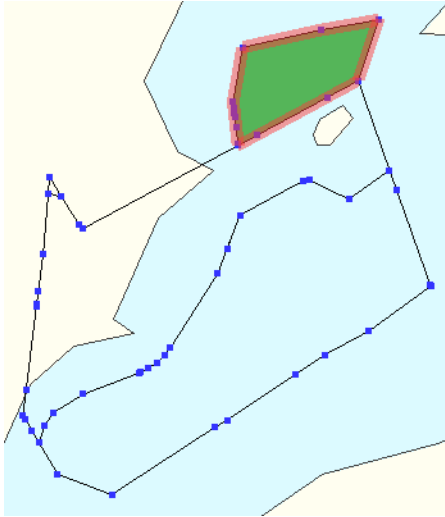
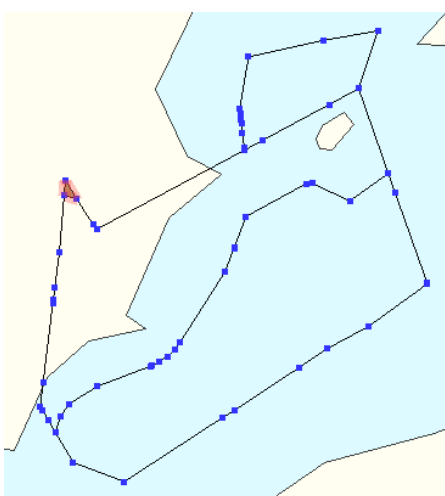
| Elementary Sector LECBLVS                                                                    |                      |                                                                                                                                                                                                                                                                                                                  |
|----------------------------------------------------------------------------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                  |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                   |
| 137LE<br> | 245-325              | N393843 / E0003747<br>N394218 / E0012425<br>N394328 / E0015803<br>N391746 / E0014153<br>N391207 / E0012302<br>N385906 / E0004030<br>N385531 / E0002900<br>N385631 / E0002900<br>N390351 / E0002900<br>N390810 / E0002900<br>N391000 / E0002900<br>N391232 / E0002900<br>N391500 / E0002900<br>N393843 / E0003747 |
| 135LE                                                                                        | 0-999                | N383631 / E0015304<br>N382730 / E0015530<br>N374334 / E0020721<br>N374300 / E0020730<br>N372650 / E0013000<br>N371850 / E0010410<br>N371133 / E0004624<br>N365500 / E0000600<br>N365216 / W0000125                                                                                                               |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

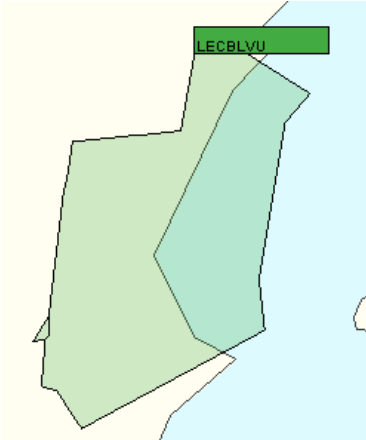
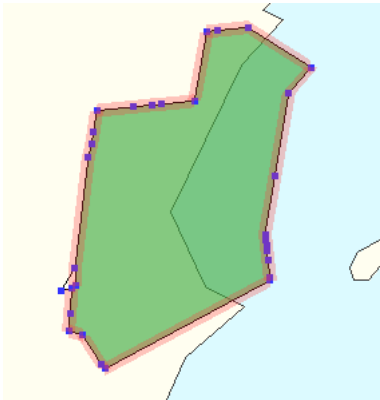
**ACC SECTORS**

|                                                                                                  |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--------------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |         | N362713 / W0010125<br>N363816 / W0012956<br>N365300 / W0013847<br>N370000 / W0013500<br>N370540 / W0012915<br>N371234 / W0011156<br>N371941 / W0003942<br>N371950 / W0003913<br>N372115 / W0003433<br>N372326 / W0002920<br>N372624 / W0002444<br>N372917 / W0002114<br>N380000 / E0000936<br>N381027 / E0001618<br>N381033 / E0001622<br>N382436 / E0002534<br>N383630 / E0010317<br>N383630 / E0010705<br>N382600 / E0012800<br>N383631 / E0015304                                                                   |
| <p>136LE</p>  | 245-999 | N381620 / W0012724<br>N384248 / W0012135<br>N384037 / W0011417<br>N382757 / W0010551<br>N382539 / W0010358<br>N385531 / E0002900<br>N385906 / E0004030<br>N391207 / E0012302<br>N391746 / E0014153<br>N383631 / E0015304<br>N382600 / E0012800<br>N383630 / E0010705<br>N383630 / E0010317<br>N382436 / E0002534<br>N381033 / E0001622<br>N381027 / E0001618<br>N380000 / E0000936<br>N372917 / W0002114<br>N372624 / W0002444<br>N372326 / W0002920<br>N372115 / W0003433<br>N371950 / W0003913<br>N371941 / W0003942 |

**ACC SECTORS**

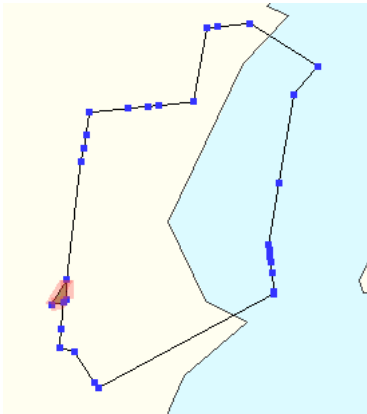
|                                                                                                     |         |                                                                                                                                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                     |         | N371234 / W0011156<br>N370540 / W0012915<br>N370000 / W0013500<br>N365300 / W0013847<br>N365837 / W0014210<br>N370348 / W0014503<br>N370524 / W0014620<br>N371628 / W0014327<br>N375258 / W0013353<br>N375427 / W0013327<br>N380006 / W0013152<br>N381620 / W0012724                                             |
| <b>137LE</b><br>  | 325-999 | N393843 / E0003747<br>N394218 / E0012425<br>N394328 / E0015803<br>N391746 / E0014153<br>N391207 / E0012302<br>N385906 / E0004030<br>N385531 / E0002900<br>N385631 / E0002900<br>N390351 / E0002900<br>N390810 / E0002900<br>N391000 / E0002900<br>N391232 / E0002900<br>N391500 / E0002900<br>N393843 / E0003747 |
| <b>401LE</b><br> | 245-325 | N385000 / W0012000<br>N384037 / W0011417<br>N384248 / W0012135<br>N385000 / W0012000                                                                                                                                                                                                                             |

**ACC SECTORS**

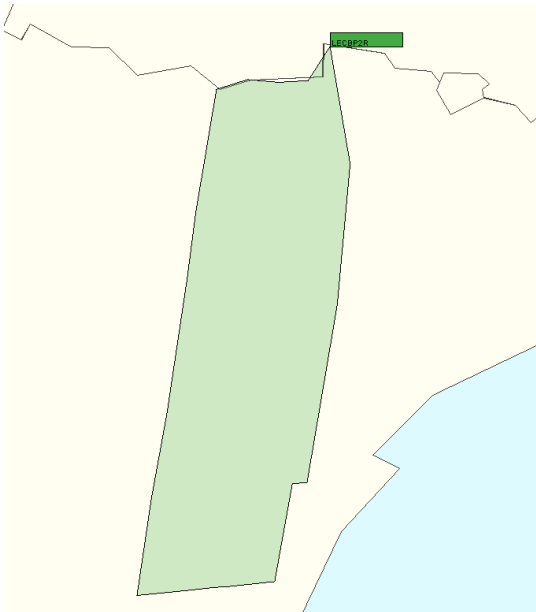
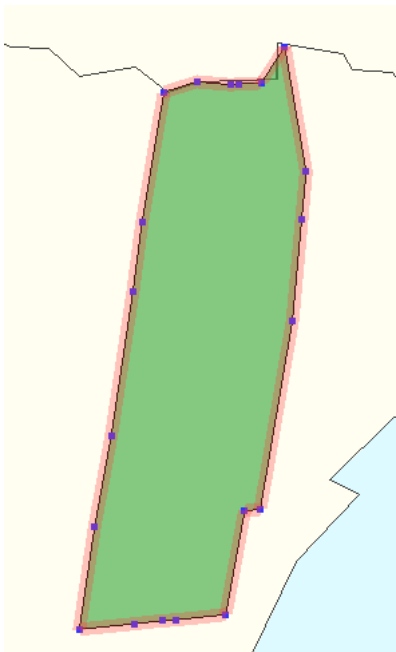
| Elementary Sector LECBLVU                                                                        |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Airblock                                                                                         | Vertical Limits<br>(FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p>132LE</p>  | 325-999                 | N404219 / E0000930<br>N404217 / E0001520<br>N404213 / E0003214<br>N402224 / E0010433<br>N401235 / E0005032<br>N393843 / E0003747<br>N391500 / E0002900<br>N391232 / E0002900<br>N391000 / E0002900<br>N390810 / E0002900<br>N390351 / E0002900<br>N385631 / E0002900<br>N385531 / E0002900<br>N382539 / W0010358<br>N382757 / W0010551<br>N384037 / W0011417<br>N384248 / W0012135<br>N385000 / W0012000<br>N390019 / W0011743<br>N390128 / W0011547<br>N390900 / W0011500<br>N395442 / W0010226<br>N400000 / W0010000<br>N400517 / W0005817<br>N401351 / W0005532<br>N401355 / W0003522<br>N401400 / W0002450<br>N401351 / W0001952 |

Cualquier versión impresa o en soporte informático, total o parcial de este documento, se considera como copia no controlada y siempre debe ser contrastada con su versión vigente en el Gestor Documental de ENAIRe.

**ACC SECTORS**

|                                                                                            |         |                                                                                                            |
|--------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------|
|                                                                                            |         | N401354 / W0000129<br>N404219 / E0000930                                                                   |
| 216LE<br> | 305-999 | N390900 / W0011500<br>N390128 / W0011547<br>N390019 / W0011743<br>N390000 / W0012340<br>N390900 / W0011500 |

**ACC SECTORS**

| Elementary Sector LECBP2R                                                                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|            |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Airblock                                                                                     | Vertical Limits (FL) | Lateral Limits                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 106LE<br> | 305-999              | N425100 / E0004400<br>N421522 / E0004639<br>N420154 / E0004250<br>N413401 / E0003503<br>N404217 / E0001520<br>N404219 / E0000930<br>N401354 / W0000129<br>N401351 / W0001952<br>N401400 / W0002450<br>N401355 / W0003522<br>N401351 / W0005532<br>N404215 / W0004620<br>N410700 / W0003700<br>N414700 / W0002330<br>N420600 / W0001730<br>N424200 / W0000400<br>N424356 / E0000904<br>N424200 / E0002200<br>N424200 / E0002500<br>N424135 / E0003330<br>N425100 / E0004400 |

## ACC SECTORS

### Collapsed sectors and composition

| Collapsed Sectors | Composition                                          |
|-------------------|------------------------------------------------------|
| LECBKW            | LECBG01+LECBG02+LECBG03+LECBVL+LECBVS+LECBVU+LECBP2R |
| LECBG12           | LECBG01+LECBG02                                      |
| LECBG23           | LECBG02+LECBG03                                      |
| LECBG0I           | LECBG01+LECBG02+LECBG03                              |
| LECBLLI           | LECBVL+LECBVS+LECBVU                                 |
| LECBVC            | LECBVL+LECBVU                                        |
| LECBPPI           | LECBG01+LECBG02+LECBG03+LECBP2R                      |