

**ENR 5 NAVIGATION WARNINGS****ENR 5.1 PROHIBITED, RESTRICTED AND DANGER AREAS**

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>PROHIBITED AREAS</b>		
<b>UAP1</b> A circle radius 2 KM centered on 510642N 0713936E	3300 FT ALT / GND	H24
<b>UAP2</b> A circle radius 5 KM centered on 520110N 0705007E	8100 FT ALT / GND	H24
<b>UAP3</b> A circle radius 30 KM centered on 530005N 0702517E	9600 FT ALT / GND	H24
<b>UAP4</b> A circle radius 8 KM centered on 434154N 0773505E	5000 FT ALT / GND	H24
<b>UAP5</b> A circle radius 5 KM centered on 430912N 0765303E	FL 140 / GND	H24
<b>UAP6</b> A circle radius 2 KM centered on 434053N 0510720E	6700 FT ALT / GND	H24
<b>UAP7</b> A circle radius 5 KM centered on 433700N 0511700E	FL 200 / GND	H24
<b>UAP8</b> A circle radius 5 KM centered on 504439N 0783224E	FL 210 / GND	H24
<b>UAP9</b> A circle radius 5 KM centered on 501000N 0782324E	FL 210 / GND	H24
<b>UAP10</b> A circle radius 5 KM centered on 503046N 0775927E	FL 210 / GND	H24
<b>UAP11</b> A circle radius 20 KM centered on 510000N 0684200E	FL 120 / GND	H24
<b>UAP12</b> A circle radius 30 KM centered on 503400N 0695300E	FL 120 / GND	H24

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAP16</b> 460720N 0733428E - 463834N 0732620E - 464645N 0732540E - 465337N 0731825E - 465600N 0723945E - 470043N 0720150E - 470410N 0715200E - 471233N 0711940E - 471300N 0710200E - 472200N 0702600E - 471000N 0702333E - 472345N 0693231E - 473310N 0692019E - 471915N 0691400E - 471627N 0691240E - 461019N 0691322E - 460000N 0691620E - 452800N 0703150E - 452700N 0703600E - 452500N 0705630E - 452530N 0712720E - 452325N 0713400E - 451920N 0720342E - 452012N 0721720E - 445755N 0731723E - 445526N 0731956E - 445723N 0733030E - 445926N 0733845E - 450255N 0734623E - 451041N 0734257E - 451425N 0734440E - 453013N 0732958E - 453921N 0732115E - 454025N 0731850E - 454715N 0731955E - 460720N 0733428E	UNL / GND	H24
<b>UAP23</b> 522256N 0765402E - 522257N 0765528E - 522117N 0765432E - 522117N 0765405E - 522256N 0765402E	7000 FT ALT / GND	H24
<b>UAP24</b> A circle radius 5 KM centered on 471552N 0522633E	6600 FT ALT / GND	H24
<b>UAP26</b> A circle radius 1.5 KM centered on 520011N 0705400E	6400 FT ALT / GND	H24
<b>UAP27</b> A circle radius 1.5 KM centered on 433037N 0770038E	3600 FT ALT / GND	H24
<b>UAP28</b> A circle radius 4.5 KM centered on 510732N 0712646E	4800 FT ALT / GND	H24

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>RESTRICTED AREAS</b>		
<b>UAR1</b> 433604N 0765618E - 433835N 0765852E - 434038N 0765710E - 434203N 0765414E - 433910N 0765014E - 433604N 0765618E	FL 260 / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR2</b> 433030N 0764803E - 433123N 0764743E - 433156N 0764755E - 433425N 0764813E - 433525N 0765021E - 433100N 0764956E - 433030N 0764803E	FL 160 / GND	NOTAM
<b>UAR3</b> 433044N 0764530E - 433048N 0764745E - 433408N 0764700E - 433325N 0763710E - 433044N 0764530E	FL 260 / GND	NOTAM
<b>UAR4</b> 435335N 0765820E - 435230N 0765830E - 435230N 0765750E - 435310N 0765625E - 435335N 0765820E	FL 170 / GND	NOTAM
<b>UAR7</b> 442558N 0774900E - 442900N 0775210E - 442735N 0775540E - 442525N 0775530E - 442417N 0775115E - 442558N 0774900E	FL 260 / GND	NOTAM
<b>UAR9</b> 460600N 0804100E - 460513N 0804431E - 460342N 0804334E - 460502N 0804102E - 460600N 0804100E	FL 150 / GND	NOTAM
<b>UAR11</b> 440640N 0765909E - 440712N 0765828E - 440749N 0765808E - 440658N 0765849E - 440640N 0765909E	FL 120 / GND	NOTAM
<b>UAR12</b> 460456N 0731825E - 460243N 0732620E - 455842N 0731612E - 460153N 0731225E - 460456N 0731825E	8000 FT ALT / GND	NOTAM
<b>UAR13</b> 465321N 0750145E - 465323N 0750145E - 465323N 0750146E - 465321N 0750146E - 465321N 0750145E	8000 FT ALT / GND	NOTAM
<b>UAR14</b> 440710N 0794148E - 441742N 0793620E - 442050N 0793827E - 442021N 0794419E - 441132N 0794830E - 440710N 0794148E	FL 290 / GND	NOTAM
<b>UAR15</b> 441638N 0795929E - 441647N 0795959E - 441650N 0800040E - 441602N 0800048E - 441521N 0800045E - 441524N 0800029E - 441507N 0800029E - 441516N 0800009E - 441531N 0800006E - 441638N 0795929E	FL 170 / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR16</b> 433342N 0750924E - 433458N 0751046E - 433542N 0750512E - 433408N 0750532E - 433342N 0750924E	FL 300 / GND	NOTAM
<b>UAR17</b> 434940N 0745100E - 435350N 0750200E - 435410N 0751200E - 434810N 0752140E - 434210N 0752220E - 433350N 0751430E - 434210N 0745040E - 434940N 0745100E	FL 370 / GND	NOTAM
<b>UAR18</b> 441645N 0763445E - 441617N 0764950E - 440947N 0764950E - 441015N 0763445E - 441645N 0763445E	FL 220 / GND	NOTAM
<b>UAR19</b> 511530N 0514400E - 511530N 0514550E - 511450N 0514550E - 511450N 0514400E - 511530N 0514400E	FL 170 / GND	NOTAM
<b>UAR20</b> 493200N 0731400E - 493100N 0731500E - 493200N 0730900E - 493300N 0730900E - 493200N 0731400E	FL 360 / GND	NOTAM
<b>UAR22</b> A circle radius 7 KM centered on 430057N 0730041E	8800 FT ALT / GND	NOTAM
<b>UAR24</b> 494000N 0452400E - 494000N 0460000E - 501000N 0465200E - 503100N 0465400E - 502700N 0480800E - 501200N 0511000E - 494100N 0533000E - 485000N 0551000E - 482800N 0552000E - 480000N 0545000E - 474000N 0531800E - 480000N 0512000E - 475300N 0500300E - 480000N 0491500E - 474000N 0463800E - 473700N 0461600E - 482700N 0453700E - 484200N 0451700E - 494000N 0452400E	UNL / GND	NOTAM
<b>UAR25</b> 432443N 0513114E - 433050N 0512550E - 432842N 0512246E - 432331N 0512210E - 432056N 0512000E - 431600N 0511700E - 431956N 0512858E - 432443N 0513114E	9900 FT ALT / GND	NOTAM
<b>UAR26</b> 435000N 0504000E - 440500N 0504000E - 440500N 0505200E - 435000N 0504800E - 435000N 0504000E	3200 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR27</b> 434200N 0513200E - 434500N 0513700E - 433900N 0514000E - 433500N 0513600E - 434200N 0513200E	7100 FT ALT / GND	NOTAM
<b>UAR32</b> A circle radius 7 KM centered on 421137N 0693317E	FL 220 / GND	NOTAM
<b>UAR35</b> 422600N 0684715E - 422820N 0684600E - 422930N 0684930E - 422650N 0685140E - 422600N 0684715E	7500 FT ALT / GND	H24
<b>UAR36</b> 445803N 0653227E - 445807N 0653136E - 445834N 0653136E - 445834N 0653157E - 445803N 0653227E	11000 FT ALT / GND	NOTAM
<b>UAR37</b> 495900N 0800500E - 500500N 0801000E - 500000N 0802500E - 495700N 0802000E - 495900N 0800500E	FL 510 / GND	NOTAM
<b>UAR38</b> 495600N 0821700E - 495200N 0821900E - 495300N 0822800E - 495800N 0822800E - 495600N 0821700E	FL 190 / GND	NOTAM
<b>UAR42</b> A circle radius 5 KM centered on 522700N 0764900E	11000 FT ALT / GND	NOTAM
<b>UAR43</b> 503000N 0571500E - 503000N 0572500E - 502200N 0572500E - 502200N 0571500E - 503000N 0571500E	7300 FT ALT / GND	NOTAM
<b>UAR44</b> 485800N 0581200E - 485800N 0581900E - 484800N 0581900E - 484800N 0581200E - 485800N 0581200E	7100 FT ALT / GND	NOTAM
<b>UAR45</b> A circle radius 5 KM centered on 464400N 0491300E	3400 FT ALT / GND	NOTAM
<b>UAR46</b> A circle radius 4 KM centered on 470300N 0515800E	3300 FT ALT / GND	NOTAM
<b>UAR47</b> A circle radius 5 KM centered on 471924N 0521114E	3400 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR48</b> 455600N 0811200E - 455200N 0812200E - 455500N 0812500E - 455900N 0811500E - 455600N 0811200E	FL 370 / GND	NOTAM
<b>UAR49</b> A circle radius 5 KM centered on 434354N 0770049E	FL 120 / GND	NOTAM
<b>UAR55</b> 532000N 0702800E - 532000N 0702100E - 531300N 0702100E - 531400N 0702800E - 532000N 0702800E	4300 FT ALT / GND	NOTAM
<b>UAR56</b> A circle radius 2 KM centered on 511700N 0712900E	4600 FT ALT / GND	NOTAM
<b>UAR58</b> 505956N 0720518E - 505956N 0720520E - 505952N 0720519E - 505952N 0720517E - 505956N 0720518E	FL 120 / GND	NOTAM
<b>UAR60</b> A circle radius 5 KM centered on 483351N 0582845E	3700 FT ALT / GND	NOTAM
<b>UAR61</b> A circle radius 2 KM centered on 505335N 0582920E	3000 FT ALT / GND	NOTAM
<b>UAR62</b> A circle radius 3 KM centered on 520950N 0611848E	2800 FT ALT / GND	NOTAM
<b>UAR64</b> A circle radius 2000 M centered on 502150N 0573400E	2900 FT ALT / GND	NOTAM
<b>UAR66</b> A circle radius 3 KM centered on 502849N 0590625E	2000 FT ALT / GND	NOTAM
<b>UAR67</b> A circle radius 1 KM centered on 503252N 0590048E	2000 FT ALT / GND	NOTAM
<b>UAR68</b> A circle radius 2 KM centered on 501746N 0582727E	3400 FT ALT / GND	NOTAM
<b>UAR71</b> 525723N 0620845E - 525812N 0621035E - 525742N 0621045E - 525553N 0620916E - 525553N 0620827E - 525723N 0620845E	2400 FT ALT / GND	ANY 02:00 - 17:00 UTC

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1	2	3
<b>UAR72</b> 530329N 0630321E - 530307N 0630439E - 530155N 0630547E - 530132N 0630449E - 530222N 0630344E - 530148N 0630237E - 530250N 0630215E - 530323N 0630248E - 530329N 0630321E	2400 FT ALT / GND	NOTAM
<b>UAR73</b> 525954N 0630447E - 525936N 0630408E - 525933N 0630332E - 530002N 0630252E - 525954N 0630447E	2300 FT ALT / GND	NOTAM
<b>UAR74</b> 530115N 0631111E - 530101N 0631214E - 525946N 0631229E - 525902N 0631143E - 525917N 0631017E - 530041N 0631044E - 530115N 0631111E	2400 FT ALT / GND	NOTAM
<b>UAR75</b> 532310N 0625443E - 532306N 0625520E - 532142N 0625751E - 532146N 0625631E - 532107N 0625524E - 532149N 0625250E - 532238N 0625317E - 532253N 0625247E - 532310N 0625443E	2300 FT ALT / GND	NOTAM
<b>UAR76</b> A circle radius 3 KM centered on 525700N 0625100E	2400 FT ALT / GND	NOTAM
<b>UAR77</b> 523249N 0624440E - 523300N 0624635E - 523243N 0624700E - 523200N 0624605E - 523138N 0624530E - 523153N 0624425E - 523226N 0624410E - 523249N 0624440E	2400 FT ALT / GND	NOTAM
<b>UAR79</b> 521931N 0623342E - 521950N 0623253E - 522148N 0623356E - 522147N 0623540E - 521931N 0623342E	1700 FT ALT / GND	ANY 08:00 - 12:00 UTC
<b>UAR81</b> 524326N 0625251E - 524050N 0625556E - 523927N 0625245E - 524212N 0624952E - 524326N 0625251E	1700 FT ALT / GND	ANY 08:00 - 12:00 UTC
<b>UAR82</b> 520255N 0622345E - 520045N 0622241E - 520027N 0622022E - 520100N 0621928E - 520257N 0622206E - 520255N 0622345E	1900 FT ALT / GND	ANY 08:00 - 12:00 UTC
<b>UAR83</b> A circle radius 5 KM centered on 534313N 0615426E	2400 FT ALT / GND	HJ

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR84</b> A circle radius 5 KM centered on 514920N 0615955E	2600 FT ALT / GND	HJ
<b>UAR92</b> 520633N 0611112E - 520713N 0611112E - 521047N 0611300E - 521113N 0611500E - 520646N 0611542E - 520633N 0611112E	2800 FT ALT / GND	ANY 09:00 - 12:00 UTC
<b>UAR93</b> A circle radius 5 KM centered on 482200N 0701900E	3200 FT ALT / GND	NOTAM
<b>UAR94</b> A circle radius 5 KM centered on 480900N 0700500E	3000 FT ALT / GND	NOTAM
<b>UAR95</b> A circle radius 5 KM centered on 480850N 0711831E	3600 FT ALT / GND	NOTAM
<b>UAR96</b> A circle radius 1 KM centered on 475000N 0674500E	2900 FT ALT / GND	ANY 08:00 - 10:00 UTC
<b>UAR99</b> A circle radius 5 KM centered on 474800N 0675300E	2600 FT ALT / GND	ANY 08:00 - 10:00 UTC
<b>UAR110</b> A circle radius 2 KM centered on 420600N 0694500E	8100 FT ALT / GND	NOTAM
<b>UAR111</b> A circle radius 2 KM centered on 423000N 0701100E	7500 FT ALT / GND	NOTAM
<b>UAR114</b> A circle radius 2 KM centered on 514907N 0753817E	3900 FT ALT / GND	NOTAM
<b>UAR115</b> A circle radius 2 KM centered on 512713N 0753938E	4200 FT ALT / GND	NOTAM
<b>UAR116</b> 514017N 0752803E - 513856N 0755748E - 513720N 0752420E - 513814N 0752511E - 513945N 0752327E - 514017N 0752419E - 514001N 0752629E - 514017N 0752655E - 514017N 0752803E	4200 FT ALT / GND	NOTAM
<b>UAR117</b> A circle radius 2 KM centered on 513732N 0752442E	4200 FT ALT / GND	NOTAM OCNL TWICE IN A MONTH (07:00 - 11:30 UTC)



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1	2	3
<b>UAR118</b> A circle radius 2 KM centered on 511447N 0753807E	4400 FT ALT / GND	NOTAM
<b>UAR122</b> A circle radius 5000 M centered on 493822N 0833847E	6500 FT ALT / GND	NOTAM
<b>UAR127</b> A circle radius 2000 M centered on 500000N 0784500E	2800 FT ALT / GND	NOTAM
<b>UAR129</b> A circle radius 5000 M centered on 494800N 0805100E	5300 FT ALT / GND	NOTAM
<b>UAR130</b> A circle radius 5000 M centered on 494730N 0805200E	5500 FT ALT / GND	NOTAM
<b>UAR131</b> A circle radius 2000 M centered on 495202N 0780153E	3600 FT ALT / GND	NOTAM
<b>UAR135</b> A circle radius 2000 M centered on 503753N 0573306E	4400 FT ALT / GND	NOTAM
<b>UAR145</b> A circle radius 500 M centered on 475000N 0672300E	4700 FT ALT / GND	NOTAM
<b>UAR158</b> 471445N 0682255E - 471445N 0682230E - 471425N 0682230E - 471425N 0682255E - 471445N 0682255E	UNL / GND	NOTAM
<b>UAR159</b> 472348N 0673246E - 472407N 0672724E - 472317N 0672642E - 472106N 0672551E - 472018N 0672947E - 472107N 0673155E - 472348N 0673246E	UNL / GND	NOTAM
<b>UAR160</b> 472953N 0630555E - 475430N 0631326E - 475840N 0631402E - 475501N 0634056E - 475340N 0634256E - 475300N 0633956E - 472844N 0634053E - 472953N 0630555E	UNL / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR161</b> 472317N 0612704E - 472935N 0610854E - 474500N 0602656E - 480845N 0603446E - 480553N 0611127E - 480345N 0610917E - 480028N 0610809E - 475702N 0610820E - 475400N 0611059E - 475050N 0611411E - 472317N 0612704E	UNL / GND	NOTAM
<b>UAR162</b> 440030N 0772811E - 440032N 0772806E - 440034N 0772814E - 440031N 0772812E - 440027N 0772815E - 440026N 0772813E - 440030N 0772811E	FL 170 / GND	NOTAM
<b>UAR163</b> A circle radius 4000 M centered on 445520N 0783500E	9700 FT ALT / GND	NOTAM
<b>UAR165</b> 452237N 0782657E - 452543N 0782257E - 452551N 0782457E - 452451N 0782744E - 452237N 0782657E	FL 180 / GND	NOTAM
<b>UAR166</b> A circle radius 500 M centered on 450705N 0782740E	8100 FT ALT / GND	NOTAM
<b>UAR167</b> A circle radius 3000 M centered on 452258N 0780608E	FL 150 / GND	NOTAM
<b>UAR168</b> 465052N 0745518E - 465049N 0745509E - 465054N 0745508E - 465056N 0745520E - 465052N 0745518E	7300 FT ALT / GND	NOTAM
<b>UAR170</b> 441047N 0795414E - 441043N 0795536E - 440842N 0795547E - 440836N 0795515E - 441047N 0795414E	8400 FT ALT / GND	NOTAM
<b>UAR172</b> A circle radius 2000 M centered on 434528N 0770707E	8300 FT ALT / GND	NOTAM
<b>UAR173</b> A circle radius 500 M centered on 450622N 0782910E	8500 FT ALT / GND	NOTAM
<b>UAR174</b> 432814N 0773638E - 432803N 0773636E - 432813N 0773615E - 432814N 0773638E	FL 130 / GND	NOTAM

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1	2	3
<b>UAR175</b> 451845N 0821520E - 451847N 0821605E - 451725N 0821620E - 451738N 0821500E - 451845N 0821520E	11000 FT ALT / GND	NOTAM
<b>UAR176</b> 450323N 0780834E - 450314N 0780847E - 450337N 0780933E - 450343N 0780905E - 450323N 0780834E	8000 FT ALT / GND	NOTAM
<b>UAR177</b> 460755N 0805610E - 460756N 0805705E - 460840N 0805833E - 460845N 0805630E - 460755N 0805610E	7500 FT ALT / GND	NOTAM
<b>UAR178</b> 432025N 0765239E - 432027N 0765251E - 432018N 0765254E - 432014N 0765242E - 432025N 0765239E	8500 FT ALT / GND	NOTAM
<b>UAR179</b> A circle radius 5000 M centered on 465700N 0760300E	5700 FT ALT / GND	NOTAM
<b>UAR180</b> 465836N 0741057E - 465823N 0741052E - 465810N 0741108E - 465823N 0741108E - 465836N 0741057E	3100 FT ALT / GND	NOTAM
<b>UAR181</b> 465915N 0740649E - 465905N 0740708E - 465914N 0740723E - 465927N 0740711E - 465915N 0740649E	5400 FT ALT / GND	NOTAM
<b>UAR184</b> 475000N 0802700E - 475200N 0802800E - 475500N 0803000E - 475400N 0803800E - 475000N 0802700E	FL 190 / GND	NOTAM
<b>UAR185</b> 501833N 0800903E - 501831N 0800911E - 501811N 0800915E - 501812N 0800847E - 501833N 0800903E	11000 FT ALT / GND	NOTAM
<b>UAR186</b> 495455N 0824055E - 495510N 0824110E - 495505N 0824103E - 495455N 0824055E	FL 120 / GND	NOTAM
<b>UAR187</b> A circle radius 5000 M centered on 495330N 0794950E	4700 FT ALT / GND	NOTAM
<b>UAR188</b> A circle radius 5000 M centered on 475500N 0801100E	7600 FT ALT / GND	NOTAM

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1	2	3
<b>UAR190</b> A circle radius 5000 M centered on 501945N 0823548E	4600 FT ALT / GND	NOTAM
<b>UAR191</b> A circle radius 5000 M centered on 494732N 0805350E	5600 FT ALT / GND	NOTAM
<b>UAR192</b> A circle radius 3000 M centered on 523228N 0661523E	4100 FT ALT / GND	HJ
<b>UAR193</b> A circle radius 2000 M centered on 501530N 0573630E	4500 FT ALT / GND	NOTAM
<b>UAR194</b> A circle radius 500 M centered on 481634N 0701347E	3000 FT ALT / GND	ANY 08:00 - 10:00 UTC
<b>UAR195</b> A circle radius 2000 M centered on 504036N 0574753E	4800 FT ALT / GND	NOTAM
<b>UAR196</b> A circle radius 1000 M centered on 532618N 0692508E	4100 FT ALT / GND	HJ
<b>UAR197</b> A circle radius 2000 M centered on 503246N 0582612E	4700 FT ALT / GND	NOTAM
<b>UAR198</b> A circle radius 2000 M centered on 483706N 0583045E	5100 FT ALT / GND	NOTAM
<b>UAR199</b> A circle radius 2000 M centered on 483116N 0583145E	5200 FT ALT / GND	NOTAM
<b>UAR200</b> A circle radius 2000 M centered on 482830N 0583050E	5500 FT ALT / GND	NOTAM
<b>UAR201</b> A circle radius 2000 M centered on 502507N 0584713E	2700 FT ALT / GND	NOTAM
<b>UAR202</b> A circle radius 2000 M centered on 502700N 0602300E	7600 FT ALT / GND	NOTAM
<b>UAR203</b> A circle radius 2000 M centered on 505800N 0582500E	7900 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR204</b> A circle radius 2000 M centered on 503040N 0550500E	7300 FT ALT / GND	NOTAM
<b>UAR205</b> A circle radius 2000 M centered on 505703N 0562800E	7700 FT ALT / GND	NOTAM
<b>UAR206</b> 531340N 0632844E - 531313N 0632900E - 531323N 0632931E - 531347N 0632901E - 531340N 0632844E	7300 FT ALT / GND	NOTAM
<b>UAR207</b> A circle radius 5000 M centered on 501436N 0665958E	4600 FT ALT / GND	NOTAM
<b>UAR208</b> 514358N 0752335E - 514324N 0752509E - 514340N 0752515E - 514411N 0752355E - 514358N 0752335E	4000 FT ALT / GND	NOTAM
<b>UAR209</b> 514435N 0752559E - 514438N 0752641E - 514447N 0752632E - 514445N 0752558E - 514435N 0752559E	3900 FT ALT / GND	NOTAM
<b>UAR210</b> 514332N 0752942E - 514330N 0752930E - 514345N 0752925E - 514348N 0752936E - 514332N 0752942E	3900 FT ALT / GND	NOTAM
<b>UAR211</b> 452032N 0550840E - 452025N 0550845E - 452023N 0550840E - 452030N 0550834E - 452032N 0550840E	6600 FT ALT / GND	NOTAM
<b>UAR212</b> 452705N 0550033E - 452700N 0554850E - 452207N 0551030E - 452015N 0545010E - 452705N 0550033E	11000 FT ALT / GND	NOTAM
<b>UAR213</b> A circle radius 3000 M centered on 444656N 0652816E	7000 FT ALT / GND	NOTAM
<b>UAR214</b> 443837N 0654956E - 443615N 0655054E - 443258N 0655030E - 443232N 0654518E - 443610N 0654532E - 443624N 0654719E - 443730N 0654738E - 443827N 0654752E - 443837N 0654956E	7100 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR215</b> 420200N 0695400E - 420500N 0695400E - 420500N 0695700E - 420200N 0695700E - 420200N 0695400E	FL 150 / GND	NOTAM
<b>UAR216</b> 422720N 0684250E - 422619N 0684445E - 422545N 0684420E - 422628N 0684210E - 422720N 0684250E	11000 FT ALT / GND	NOTAM
<b>UAR217</b> A circle radius 3000 M centered on 425500N 0711200E	8900 FT ALT / GND	NOTAM
<b>UAR218</b> A circle radius 5000 M centered on 414400N 0693400E	11000 FT ALT / GND	NOTAM
<b>UAR219</b> A circle radius 5000 M centered on 431303N 0713840E	8400 FT ALT / GND	NOTAM
<b>UAR220</b> 421706N 0684624E - 421712N 0684625E - 421707N 0684656E - 421654N 0684629E - 421706N 0684624E	7500 FT ALT / GND	NOTAM
<b>UAR221</b> 472518N 0850256E - 472519N 0850228E - 472551N 0850222E - 472549N 0850258E - 472518N 0850256E	FL 130 / GND	NOTAM
<b>UAR222</b> 504433N 0783000E - 504428N 0782924E - 504447N 0782913E - 504450N 0782952E - 504433N 0783000E	11000 FT ALT / GND	NOTAM
<b>UAR223</b> A circle radius 2000 M centered on 493849N 0774249E	3800 FT ALT / GND	NOTAM
<b>UAR224</b> 485954N 0493159E - 485956N 0493206E - 485952N 0493210E - 485951N 0493203E - 485954N 0493159E	6600 FT ALT / GND	NOTAM
<b>UAR225</b> A circle radius 2000 M centered on 430100N 0745200E	9300 FT ALT / GND	NOTAM
<b>UAR226</b> 510926N 0713317E - 510925N 0713318E - 510928N 0713320E - 510929N 0713319E - 510926N 0713317E	4200 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR227</b> A circle radius 5000 M centered on 513409N 0720141E	7900 FT ALT / GND	NOTAM
<b>UAR228</b> A circle radius 3000 M centered on 493335N 0725024E	6200 FT ALT / GND	NOTAM
<b>UAR229</b> A circle radius 500 M centered on 475200N 0672600E	2500 FT ALT / GND	ANY 08:00 - 10:00 UTC
<b>UAR230</b> A circle radius 500 M centered on 474800N 0671900E	2500 FT ALT / GND	NOTAM
<b>UAR231</b> A circle radius 500 M centered on 475200N 0672300E	2500 FT ALT / GND	ANY 08:00 - 10:00 UTC
<b>UAR232</b> A circle radius 500 M centered on 480700N 0672300E	2700 FT ALT / GND	NOTAM
<b>UAR233</b> A circle radius 500 M centered on 475000N 0672800E	2400 FT ALT / GND	NOTAM
<b>UAR234</b> A circle radius 500 M centered on 480800N 0673500E	2600 FT ALT / GND	NOTAM
<b>UAR235</b> A circle radius 500 M centered on 475400N 0662600E	2900 FT ALT / GND	NOTAM
<b>UAR236</b> A circle radius 1000 M centered on 523615N 0623021E	2400 FT ALT / GND	NOTAM
<b>UAR237</b> A circle radius 20000 M centered on 503600N 0710000E	4500 FT ALT / GND	H24
<b>UAR238</b> A circle radius 20000 M centered on 503500N 0715000E	5800 FT ALT / GND	ANY 02:00 - 15:00 UTC
<b>UAR239</b> A circle radius 500 M centered on 515100N 0723300E	2500 FT ALT / GND	ANY 03:00 - 11:00 UTC
<b>UAR240</b> A circle radius 500 M centered on 532400N 0692000E	2400 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR241</b> A circle radius 500 M centered on 514300N 0721200E	2700 FT ALT / GND	ANY 03:00 - 11:00 UTC
<b>UAR242</b> 514025N 0752353E - 514024N 0752229E - 514509N 0752050E - 514411N 0752235E - 514404N 0752353E - 514037N 0752353E - 514025N 0752353E	4000 FT ALT / GND	NOTAM
<b>UAR243</b> A circle radius 2000 M centered on 495500N 0805700E	3200 FT ALT / GND	NOTAM
<b>UAR244</b> 514423N 0752733E - 514024N 0752621E - 514225N 0752712E - 514156N 0752735E - 514225N 0752733E - 514423N 0752733E	4100 FT ALT / GND	NOTAM
<b>UAR245</b> A circle radius 1000 M centered on 514533N 0710607E	4700 FT ALT / GND	NOTAM
<b>UAR246</b> A circle radius 1000 M centered on 532627N 0691506E	2500 FT ALT / GND	OCNL TWICE IN A WEEK (04:00 - 11:00 UTC)
<b>UAR247</b> 495154N 0724739E - 495158N 0724746E - 495156N 0724748E - 495153N 0724741E - 495154N 0724739E	5100 FT ALT / GND	NOTAM
<b>UAR248</b> A circle radius 500 M centered on 475000N 0672200E	3100 FT ALT / GND	ANY 08:00 - 10:00 UTC
<b>UAR249</b> A circle radius 3000 M centered on 425803N 0724333E	8900 FT ALT / GND	NOTAM
<b>UAR250</b> 494120N 0831536E - 494100N 0831537E - 494057N 0831536E - 494055N 0831637E - 494120N 0831536E	FL 120 / GND	NOTAM
<b>UAR251</b> 500100N 0565400E - 500100N 0565700E - 495800N 0565800E - 495900N 0565500E - 500100N 0565400E	FL 120 / GND	NOTAM
<b>UAR252</b> 425000N 0710200E - 425100N 0705800E - 425400N 0705800E - 425500N 0710200E - 425000N 0710200E	FL 130 / GND	NOTAM



Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR253</b> A circle radius 7000 M centered on 424204N 0705705E	FL 140 / GND	NOTAM
<b>UAR254</b> 483800N 0833808E - 483745N 0833802E - 483719N 0833737E - 483705N 0833730E - 483652N 0833730E - 483703N 0833857E - 483717N 0833919E - 483800N 0833808E	FL 120 / GND	NOTAM
<b>UAR255</b> 413342N 0690732E - 413341N 0690740E - 413343N 0690753E - 413442N 0690800E - 413431N 0690726E - 413342N 0690732E	8100 FT ALT / GND	NOTAM
<b>UAR256</b> 491039N 0811053E - 490804N 0810848E - 491449N 0810723E - 491529N 0811147E - 491039N 0811053E	8600 FT ALT / GND	NOTAM
<b>UAR257</b> 464355N 0815317E - 464346N 0815419E - 464320N 0815415E - 464236N 0815322E - 464334N 0815226E - 464355N 0815317E	FL 120 / GND	NOTAM
<b>UAR258</b> 430000N 0513512E - 430300N 0514024E - 424900N 0515536E - 425524N 0520900E - 424700N 0521736E - 423648N 0515848E - 430000N 0513512E	FL 140 / GND	NOTAM
<b>UAR259</b> 445006N 0501856E - 445006N 0504800E - 443847N 0504800E - 443847N 0501856E - 445006N 0501856E	FL 140 / GND	NOTAM
<b>UAR260</b> A circle radius 5000 M centered on 494400N 0813510E	3400 FT ALT / GND	NOTAM
<b>UAR261</b> 475707N 0803806E - 475709N 0803802E - 475715N 0803813E - 475713N 0803815E - 475707N 0803806E	9000 FT ALT / GND	NOTAM
<b>UAR262</b> 494410N 0833519E - 494412N 0833525E - 494404N 0833527E - 494403N 0833521E - 494410N 0833519E	9200 FT ALT / GND	NOTAM
<b>UAR263</b> 524024N 0624340E - 524023N 0624413E - 524003N 0624412E - 524003N 0624340E - 524024N 0624340E	3900 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR264</b> 513134N 0610934E - 513116N 0610939E - 513116N 0610929E - 513134N 0610928E - 513134N 0610934E	4300 FT ALT / GND	NOTAM
<b>UAR265</b> 433302N 0792207E - 433306N 0792201E - 433309N 0792300E - 433307N 0792302E - 433302N 0792207E	7500 FT ALT / GND	NOTAM
<b>UAR266</b> 474645N 0475240E - 474615N 0475233E - 474622N 0475214E - 474649N 0475219E - 474645N 0475240E	6600 FT ALT / GND	NOTAM
<b>UAR267</b> 474310N 0673411E - 474345N 0673430E - 474350N 0673451E - 474311N 0673457E - 474310N 0673411E	4600 FT ALT / GND	NOTAM
<b>UAR268</b> 440145N 0612521E - 440209N 0612552E - 440050N 0612744E - 440026N 0612714E - 440145N 0612521E	11000 FT ALT / GND	NOTAM
<b>UAR269</b> 443256N 0612549E - 443233N 0612621E - 443113N 0612428E - 443136N 0612356E - 443256N 0612549E	11000 FT ALT / GND	NOTAM
<b>UAR270</b> 433839N 0654157E - 433834N 0654241E - 433642N 0654217E - 433648N 0654133E - 433839N 0654157E	11000 FT ALT / GND	NOTAM
<b>UAR271</b> 434003N 0634620E - 433955N 0634703E - 433805N 0634624E - 433813N 0634541E - 434003N 0634620E	11000 FT ALT / GND	NOTAM
<b>UAR272</b> 445241N 0632455E - 445227N 0632536E - 445059N 0632445E - 445045N 0632426E - 445241N 0632455E	11000 FT ALT / GND	NOTAM
<b>UAR273</b> 433629N 0615423E - 433655N 0615450E - 433547N 0615655E - 433521N 0615628E - 433629N 0615423E	5200 FT ALT / GND	NOTAM
<b>UAR274</b> 435516N 0623428E - 435523N 0623512E - 435332N 0623544E - 435325N 0623500E - 435516N 0623428E	6900 FT ALT / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR275</b> 455400N 0745200E - 462900N 0761536E - 463400N 0761400E - 463013N 0750843E - 462547N 0745500E - 460504N 0744200E - 455400N 0745200E	4500 FT ALT / GND	NOTAM
<b>UAR276</b> 455359N 0743431E - 460311N 0742719E - 460246N 0741945E - 455800N 0741254E - 455409N 0741459E - 454415N 0742133E - 453244N 0742958E - 453749N 0743656E - 454033N 0742922E - 454435N 0742549E - 455359N 0743431E	4500 FT ALT / GND	NOTAM
<b>UAR277</b> 493659N 0830408E - 493658N 0830411E - 493657N 0830411E - 493657N 0830409E - 493659N 0830408E	9600 FT ALT / GND	NOTAM
<b>UAR278</b> 501739N 0665526E - 501713N 0665555E - 501723N 0665548E - 501745N 0665534E - 501739N 0665526E	7800 FT ALT / GND	NOTAM
<b>UAR279</b> A circle radius 2500 M centered on 452030N 0775830E	6300 FT ALT / GND	H24
<b>UAR280</b> A circle radius 1500 M centered on 495225N 0724740E	4300 FT ALT / GND	H24
<b>UAR281</b> A circle radius 1500 M centered on 460340N 0732650E	4600 FT ALT / GND	H24
<b>UAR282</b> A circle radius 1000 M centered on 442030N 0775530E	5300 FT ALT / GND	H24
<b>UAR283</b> A circle radius 1000 M centered on 433455N 0751140E	4900 FT ALT / GND	H24
<b>UAR284</b> A circle radius 1000 M centered on 433250N 0512040E	2400 FT ALT / GND	H24
<b>UAR285</b> A circle radius 2500 M centered on 425950N 0713840E	6900 FT ALT / GND	H24

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAR286</b> 491320N 0811700E - 491415N 0811800E - 491225N 0812110E - 491130N 0812000E - 491320N 0811700E	6900 FT ALT / GND	H24
<b>UAR287</b> A circle radius 1000 M centered on 500105N 0565725E	2800 FT ALT / GND	H24
<b>UAR288</b> A circle radius 2000 M centered on 433100N 0751700E	6200 FT ALT / GND	H24
<b>UAR289</b> 480115N 0802215E - 480350N 0802330E - 480315N 0802525E - 480040N 0802415E - 480115N 0802215E	5300 FT ALT / GND	H24
<b>UAR290</b> A circle radius 1500 M centered on 435410N 0770110E	4700 FT ALT / GND	H24
<b>UAR291</b> A circle radius 1500 M centered on 465025N 0751300E	4800 FT ALT / GND	H24
<b>UAR292</b> A circle radius 1500 M centered on 475535N 0802530E	4600 FT ALT / GND	H24
<b>UAR293</b> A circle radius 500 M centered on 502220N 0801030E	1700 FT ALT / GND	H24
<b>UAR294</b> A circle radius 500 M centered on 510940N 0713355E	1900 FT ALT / GND	H24
<b>UAR295</b> A circle radius 500 M centered on 495530N 0822855E	2000 FT ALT / GND	H24
<b>UAR296</b> A circle radius 500 M centered on 495115N 0731300E	2600 FT ALT / GND	H24

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>DANGER AREAS</b>		

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAD6</b> 443000N 0764200E - 441500N 0764800E - 441100N 0770100E - 440800N 0764900E - 441300N 0763500E - 442900N 0762900E - 443000N 0764200E	FL 190 / GND	NOTAM
<b>UAD7</b> 453413N 0783144E - 453119N 0784900E - 452300N 0784400E - 452428N 0781925E - 453413N 0783144E	FL 240 / GND	NOTAM
<b>UAD8</b> 462825N 0804024E - 463348N 0803652E - 463800N 0804315E - 463822N 0805221E - 462937N 0805250E - 462624N 0804908E - 462825N 0804024E	FL 190 / GND	NOTAM
<b>UAD10</b> 484659N 0643829E - 484111N 0645437E - 482616N 0644100E - 483311N 0642457E - 484659N 0643829E	UNL / GND	NOTAM
<b>UAD11</b> 482303N 0651058E - 483334N 0652508E - 483408N 0654155E - 482303N 0654338E - 481145N 0653030E - 480914N 0651559E - 481415N 0650950E - 482303N 0651058E	UNL / GND	NOTAM
<b>UAD12</b> 485252N 0652830E - 490010N 0653551E - 490648N 0655051E - 490644N 0661258E - 490457N 0661845E - 485744N 0661541E - 484849N 0660724E - 484349N 0655659E - 484332N 0654938E - 484428N 0653614E - 484553N 0652826E - 485252N 0652830E	UNL / GND	NOTAM
<b>UAD13</b> 484432N 0661446E - 484315N 0662728E - 483007N 0664027E - 482129N 0663736E - 481850N 0662549E - 482637N 0660350E - 483315N 0660025E - 484141N 0660450E - 484432N 0661446E	UNL / GND	NOTAM
<b>UAD14</b> 492734N 0663259E - 493703N 0664614E - 493811N 0665739E - 493310N 0665908E - 492422N 0665238E - 491602N 0664011E - 491440N 0663049E - 491840N 0662758E - 492734N 0663259E	UNL / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAD15</b> 490623N 0663347E - 491409N 0665201E - 491942N 0671633E - 491200N 0672159E - 485805N 0665935E - 484601N 0663040E - 484947N 0662323E - 485817N 0662459E - 490623N 0663347E	UNL / GND	NOTAM
<b>UAD16</b> 502225N 0671324E - 504205N 0674448E - 505958N 0674138E - 510031N 0672046E - 503918N 0665014E - 502446N 0665726E - 502225N 0671324E	UNL / GND	NOTAM
<b>UAD17</b> 510011N 0684900E - 500101N 0670757E - 491608N 0680736E - 504346N 0691910E - 510011N 0684900E	UNL / GND	NOTAM
<b>UAD18</b> 522300N 0712402E - 522958N 0713738E - 522958N 0714856E - 522348N 0714944E - 521500N 0714022E - 521121N 0712538E - 521500N 0711948E - 522300N 0712402E	UNL / GND	NOTAM
<b>UAD19</b> 532144N 0710620E - 532531N 0711554E - 532431N 0712343E - 532021N 0712617E - 531506N 0712230E - 531111N 0711500E - 531043N 0710654E - 531310N 0710233E - 531719N 0710241E - 532144N 0710620E	UNL / GND	NOTAM
<b>UAD20</b> 531816N 0720150E - 532318N 0721206E - 532335N 0722117E - 532018N 0722355E - 531601N 0722229E - 531117N 0721719E - 530721N 0720909E - 530604N 0720102E - 530757N 0715658E - 531132N 0715611E - 531453N 0715835E - 531816N 0720150E	UNL / GND	NOTAM
<b>UAD21</b> 531455N 0724938E - 531759N 0725806E - 531803N 0730716E - 531325N 0730818E - 530932N 0730610E - 530517N 0730036E - 530223N 0725319E - 530138N 0724702E - 530304N 0724243E - 530623N 0724130E - 531017N 0724351E - 531455N 0724938E	UNL / GND	NOTAM
<b>UAD22</b> 523914N 0723358E - 524850N 0724924E - 525248N 0730343E - 525056N 0730841E - 524612N 0730700E - 523844N 0725922E - 522901N 0724138E - 522729N 0723104E - 522906N 0722738E - 523308N 0722851E - 523914N 0723358E	UNL / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAD23</b> 540915N 0753118E - 541719N 0754456E - 542119N 0760221E - 541910N 0760855E - 541245N 0760621E - 540415N 0755343E - 535845N 0753657E - 535845N 0752731E - 540258N 0752527E - 540915N 0753118E	UNL / GND	NOTAM
<b>UAD24</b> 464658N 0642141E - 465850N 0650438E - 470128N 0654253E - 465511N 0655134E - 464522N 0654721E - 463004N 0651203E - 461933N 0642643E - 461919N 0635959E - 462509N 0634854E - 463505N 0635844E - 464658N 0642141E	UNL / GND	NOTAM
<b>UAD25</b> 471935N 0661101E - 472442N 0662950E - 472540N 0665351E - 472235N 0665737E - 471753N 0665544E - 470731N 0663216E - 470314N 0661442E - 470415N 0660307E - 471043N 0655904E - 471935N 0661101E	UNL / GND	NOTAM
<b>UAD26</b> 473013N 0672335E - 473258N 0673847E - 473323N 0674839E - 472453N 0675245E - 471610N 0673814E - 470824N 0671551E - 470822N 0670015E - 471156N 0665540E - 471639N 0665514E - 472317N 0670157E - 473013N 0672335E	UNL / GND	NOTAM
<b>UAD27</b> 480410N 0683646E - 480806N 0685432E - 480247N 0690403E - 475420N 0690255E - 474729N 0684551E - 475159N 0683232E - 475756N 0683217E - 480410N 0683646E	UNL / GND	NOTAM
<b>UAD28</b> 480847N 0691810E - 481304N 0693359E - 481233N 0695124E - 480501N 0695717E - 475539N 0695247E - 474939N 0693640E - 474828N 0692007E - 475332N 0690953E - 480058N 0690933E - 480847N 0691810E	UNL / GND	NOTAM
<b>UAD29</b> 482339N 0712501E - 482943N 0714535E - 482739N 0720217E - 482126N 0720347E - 481548N 0715659E - 480952N 0714239E - 480848N 0712440E - 481129N 0711749E - 481618N 0711610E - 482339N 0712501E	UNL / GND	NOTAM

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
<b>UAD30</b> 485058N 0742204E - 485444N 0744203E - 485142N 0745458E - 484641N 0745630E - 484210N 0745308E - 483621N 0744051E - 483600N 0742505E - 483848N 0741642E - 484403N 0741540E - 485058N 0742204E	UNL / GND	NOTAM
<b>UAD31</b> 510519N 0832207E - 510842N 0834141E - 510644N 0835945E - 510002N 0841339E - 505146N 0840853E - 504316N 0834419E - 504527N 0824256E - 504740N 0823258E - 505254N 0823745E - 510519N 0832207E	UNL / GND	NOTAM