

**INS coordinates and elevation for aircraft stands (cont.)**

<b>Aircraft stands</b>	<b>Coordinates</b>		<b>Elevation (M)</b>	<b>Remarks</b>
35A				Adjusted, to be measured and published later
35B				Adjusted, to be measured and published later
36				Adjusted, to be measured and published later
36A				Adjusted, to be measured and published later
36B				Adjusted, to be measured and published later
37				Adjusted, to be measured and published later
38				Adjusted, to be measured and published later
39				Adjusted, to be measured and published later
40				Adjusted, to be measured and published later
41				Adjusted, to be measured and published later
42	211256.86N	1054806.92E		
43	211256.01N	1054808.91E		
43A				Adjusted, to be measured and published later
44	211255.61N	1054811.55E		
44A				Adjusted, to be measured and published later
45	211256.92N	1054814.09E	11.245	
46	211257.23N	1054817.41E		
47	211256.15N	1054818.53E		
47A				
48	211254.01N	1054818.20E	11.478	
48A				
49	211251.62N	1054816.68E		
50				Adjusted, to be measured and published later
51				Adjusted, to be measured and published later
52				Adjusted, to be measured and published later
53				Adjusted, to be measured and published later
54				Adjusted, to be measured and published later
54A	211251.03N	1054830.47E		
54B	211252.32N	1054830.89E		
55				Adjusted, to be measured and published later
55A	211248.46N	1054829.63E		
55B	211249.74N	1054830.04E		
56	211252.71N	1054833.72E		