AIRPORT PARKING/DOCKING CHART	APRON ELEV 248 FT	ATIS 129.730 MHZ CLR 122.100 MHZ CLR 257.800 MHZ TWR 280.700 MHZ TWR 118.105 MHZ	BARDUFOSS, BARDUFOSS NORWAY

GEO COORDINATES FOR AIRCRAFT STANDS

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AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
10		690328.99N 0183251.15E	246 FT
11		690329.09N 0183250.29E	246 FT
12		690329.19N 0183249.42E	246 FT
13		690329.29N 0183248.57E	247 FT
14		690329.39N 0183247.71E	247 FT
15		690329.48N 0183246.85E	247 FT
16		690329.71N 0183245.53E	248 FT
17		690329.83N 0183244.16E	248 FT
18		690329.94N 0183242.80E	248 FT
19		690330.05N 0183241.42E	249 FT
20		690330.16N 0183240.00E	249 FT
21		690330.26N 0183238.63E	249 FT
22		690330.31N 0183237.11E	249 FT
23		690330.34N 0183235.68E	249 FT
24		690330.37N 0183233.44E	249 FT
25		690330.40N 0183231.12E	248 FT

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AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
1	C	690332.29N 0183222.06E	247 FT
2	C	690333.06N 0183217.19E	245 FT
3	D	690333.24N 0183207.52E	245 FT
4	D	690332.91N 0183211.95E	244 FT

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AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
P3	E	690331.07N 0183200.49E	248 FT

P4

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
P4	E	690328.68N 0183219.82E	251 FT

CHANGES: NEW FRQUENCIES.