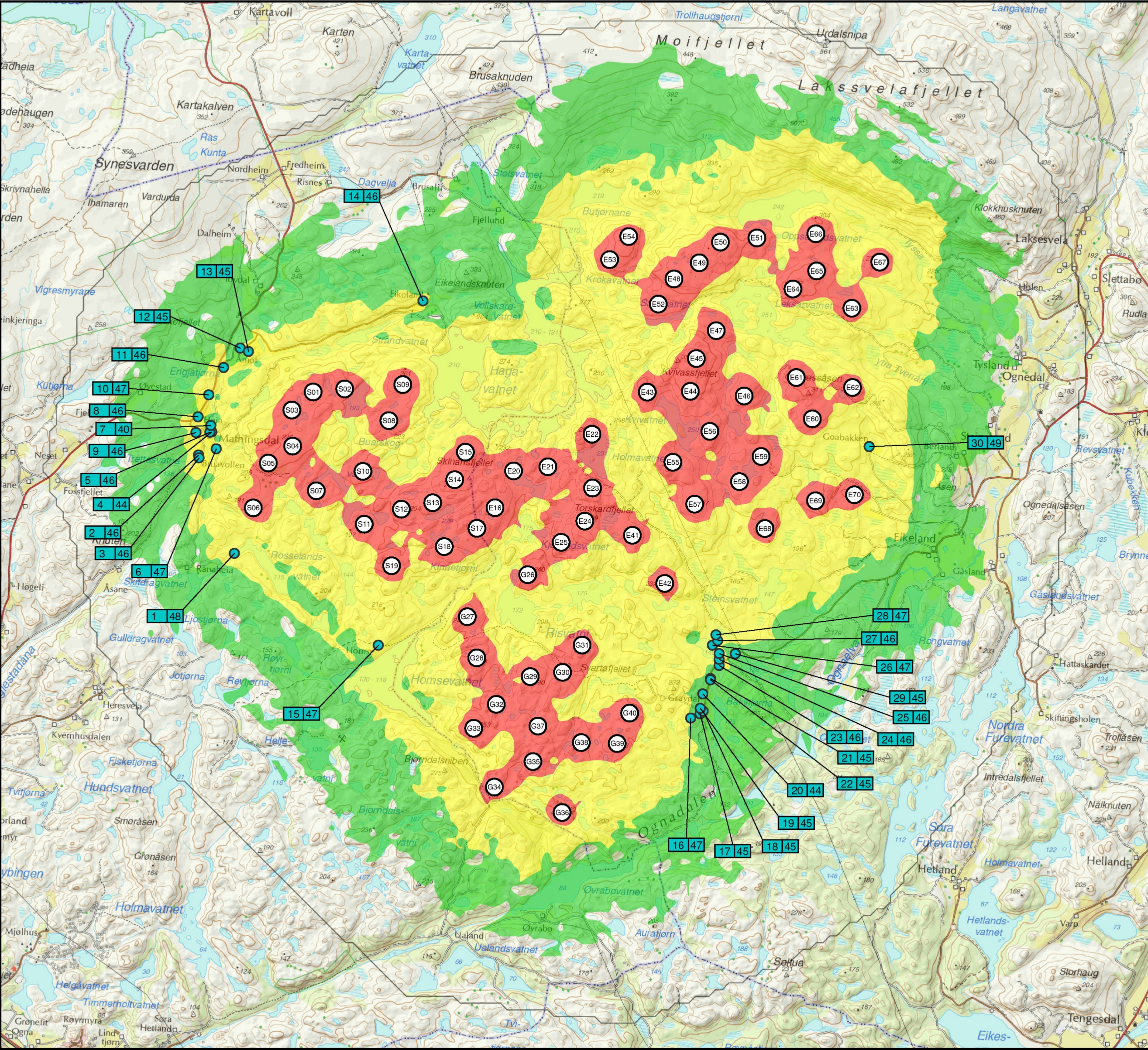
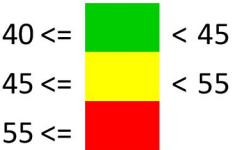


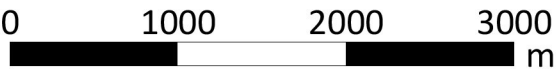


Yearly Average, $L_{den,290 \text{ days}}$, in dBA
Result 4,0 m above ground



- NSA
- WTG

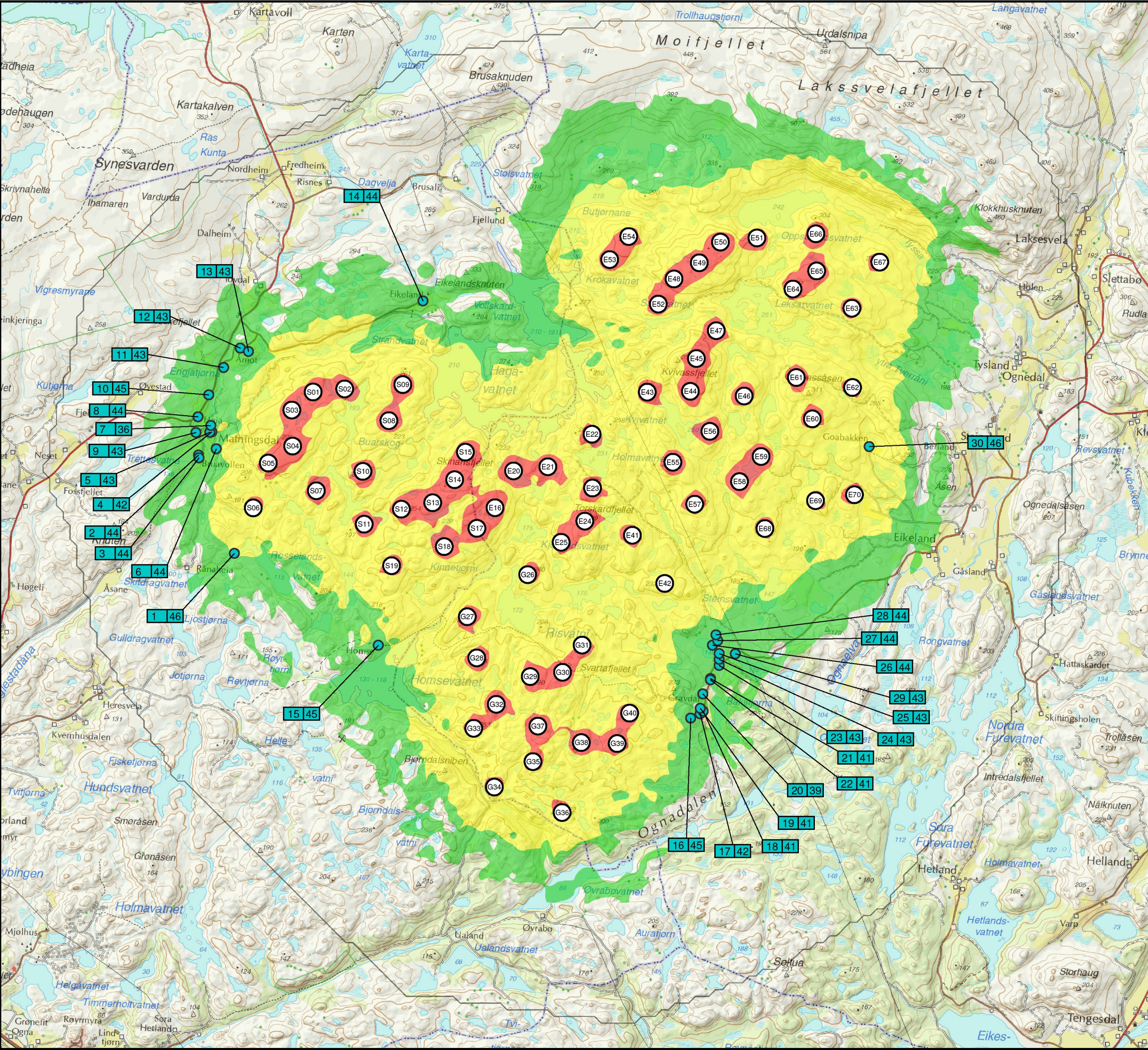
NSA	L_{den} [dBA]	Index NSA
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Wind farm Bjerkreim, Norway
70 Wind Turbines (WTG) - Siemens SWT-DD-130
Case F01 - Worst Case - $L_{den,290 \text{ days}}$ 8 m/s
(at 10 m), downwind conditions



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Handläggare	Paul Appelqvist	Kvalitetsgranskare	Jens Fredriksson
Projekt nr.	10-16075	Ritning	F01:2
Datum	2019-09-09		

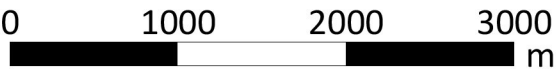


Yearly Average, $L_{den,365 \text{ days}}$, in dBA
Result 4,0 m above ground

- 40 <=  < 45
- 45 <=  < 55
- 55 <= 

-  NSA
-  WTG

NSA	L_{den} [dBA]	Index NSA
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Wind farm Bjerkreim, Norway
70 Wind Turbines (WTG) - Siemens SWT-DD-130
Case F02 - L_{den} , yearly wind statistics considering
distribution of wind direction for 8 m/s and above



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Projekt nr.	10-16075	Ritning	F02:2
Datum	2019-09-09		

