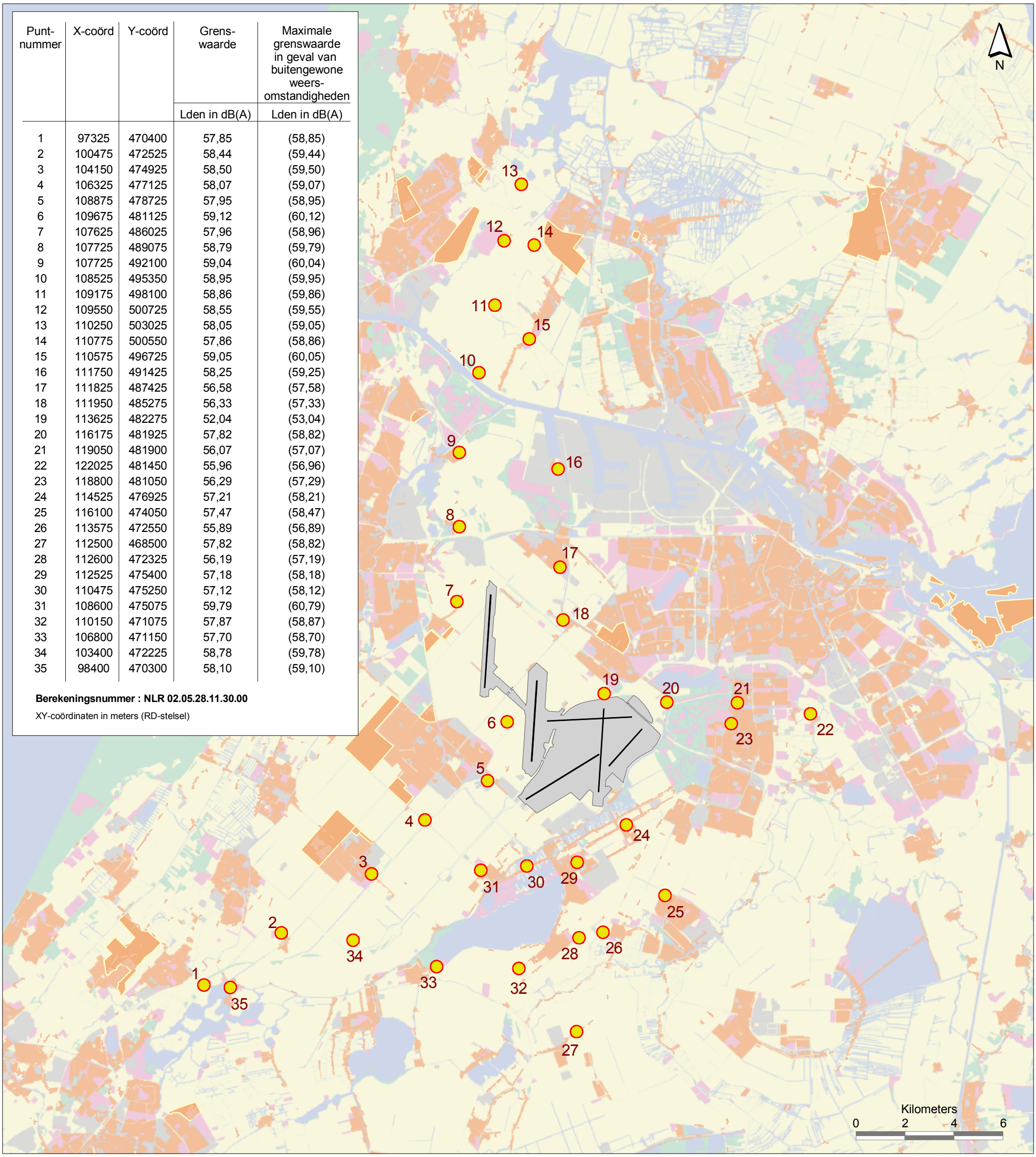
Punt-nummer	X-coörd	Y-coörd	Grens-waarde	Maximale grenswaarde in geval van buitengewone weers-omstandigheden
			Lden in dB(A)	Lden in dB(A)
1	97325	470400	57,85	(58,85)
2	100475	472525	58,44	(59,44)
3	104150	474925	58,50	(59,50)
4	106325	477125	58,07	(59,07)
5	108875	478725	57,95	(58,95)
6	109675	481125	59,12	(60,12)
7	107625	486025	57,96	(58,96)
8	107725	489075	58,79	(59,79)
9	107725	492100	59,04	(60,04)
10	108525	495350	58,95	(59,95)
11	109175	498100	58,86	(59,86)
12	109550	500725	58,55	(59,55)
13	110250	503025	58,05	(59,05)
14	110775	500550	57,86	(58,86)
15	110575	496725	59,05	(60,05)
16	111750	491425	58,25	(59,25)
17	111825	487425	56,58	(57,58)
18	111950	485275	56,33	(57,33)
19	113625	482275	52,04	(53,04)
20	116175	481925	57,82	(58,82)
21	119050	481900	56,07	(57,07)
22	122025	481450	55,96	(56,96)
23	118800	481050	56,29	(57,29)
24	114525	476925	57,21	(58,21)
25	116100	474050	57,47	(58,47)
26	113575	472550	55,89	(56,89)
27	112500	468500	57,82	(58,82)
28	112600	472325	56,19	(57,19)
29	112525	475400	57,18	(58,18)
30	110475	475250	57,12	(58,12)
31	108600	475075	59,79	(60,79)
32	110150	471075	57,87	(58,87)
33	106800	471150	57,70	(58,70)
34	103400	472225	58,78	(59,78)
35	98400	470300	58,10	(59,10)

Berekeningsnummer : NLR 02.05.28.11.30.00

XY-coördinaten in meters (RD-stelsel)