

Summary

WKA	Typ	X	Y	X	x
WEA 1	Vestas N131 3.6 NH 99m	595.093	5.835.023	52°39'24,54"	10°24'21,17"
WEA 2	Vestas N131 3.6 NH 84m	594.963	5.835.556	52°39'41,87"	10°24'14,80"
WEA 3	Vestas N131 3.6 NH 84m	595.673	5.835.585	52°39'42,36"	10°24'52,61"
WEA 4	Vestas N131 3.6 NH 84m	595.338	5.835.910	52°39'53,09"	10°24'35,13"
WEA 5	Vestas N131 3.6 NH 84m	596.143	5.835.918	52°39'52,83"	10°25'17,97"
WEA 6	Vestas N131 3.6 NH 84m	596.874	5.836.078	52°39'57,54"	10°25'57,04"
WEA 7	Vestas N131 3.6 NH 84m	597.078	5.835.794	52°39'48,22"	10°26'7,60"
WEA 8	Vestas N131 3.6 NH 84m	596.665	5.835.513	52°39'39,40"	10°25'45,32"
WEA 9	Vestas N131 3.6 NH 84m	597.056	5.835.423	52°39'36,23"	10°26'6,03"
		ETRS 89 UTM Zone 32/ UTM 84 Zone 32		WGS 84 Nord/Ost	