기상 데이터에서 수집에 필요한 컬럼 정리

| date | temperature\_2m (°C) | relative\_humidity\_2m (%) |
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| dew\_point\_2m (°C) | apparent\_temperature (°C) | precipitation (mm) |
| --- | --- | --- |

| rain (mm) | snowfall (cm) | snow\_depth (m) |
| --- | --- | --- |

| weather\_code (wmo code) | pressure\_msl (hPa) | surface\_pressure (hPa) |
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| cloud\_cover (%) | cloud\_cover\_low (%) | cloud\_cover\_mid (%) |
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| cloud\_cover\_high (%) | et0\_fao\_evapotranspiration (mm) | vapour\_pressure\_deficit (kPa) |
| --- | --- | --- |

| wind\_speed\_10m (km/h) | wind\_speed\_100m (km/h) | wind\_direction\_10m (°) |
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| wind\_direction\_100m (°) | wind\_gusts\_10m (km/h) | soil\_temperature\_0\_to\_7cm (°C) |
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| soil\_temperature\_7\_to\_28cm (°C) | soil\_temperature\_28\_to\_100cm (°C) | soil\_temperature\_100\_to\_255cm (°C) |
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| soil\_moisture\_0\_to\_7cm (m³/m³) | soil\_moisture\_7\_to\_28cm (m³/m³) | soil\_moisture\_28\_to\_100cm (m³/m³) |
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| soil\_moisture\_100\_to\_255cm (m³/m³) |  |
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