



281° W

Facing West

Keenesburg, CO, United States

Claude Ct, Eastlake, Keenesburg, CO
United States
Lat 40.178194, Long -104.541755
Plus Code: 85GQ5FH5+77
Monday, 17/11/2025 10:38 AM
AQI :  100 (Moderate)
Azimuth : 289.13°

 1486.79 m  57°F
 25 %  1003.0 hPa



Facing North-East

Keenesburg, CO, United States 🇺🇸

Claude Ct, Eastlake, Keenesburg, CO, United States

Lat 40.178166, Long -104.542348

Plus Code: 85GQ5FH5+73

Monday, 17/11/2025 10:38 AM

AQI : ● 100 (Moderate)

Azimuth : 45.77°

🏔️ 1486.16 m

☁️ 57°F

🌧️ 25 %

🌡️ 1003.0 hPa



Facing North

Keenesburg, CO, United States 🇺🇸

Claude Ct, Eastlake, Keenesburg, CO, United States

Lat 40.178164, Long -104.542348

Plus Code: 85GQ5FH5+73

Monday, 17/11/2025 10:38 AM

AQI : 🟡 100 (Moderate)

Azimuth : 349.37°

🏔️ 1486.23 m

☁️ 57°F

🌧️ 25 %

🌪️ 1003.0 hPa



91° E

Facing East


Keenesburg, CO, United States

Claude Ct, Eastlake, Keenesburg, CO, United States


Lat 40.178182, Long -104.541752


Plus Code: 85GQ5FH5+77

Monday, 17/11/2025 10:38 AM


AQI :  100 (Moderate)

Azimuth : 99.02°

 1487.31 m

 57°F

 25 %

 1003.0 hPa

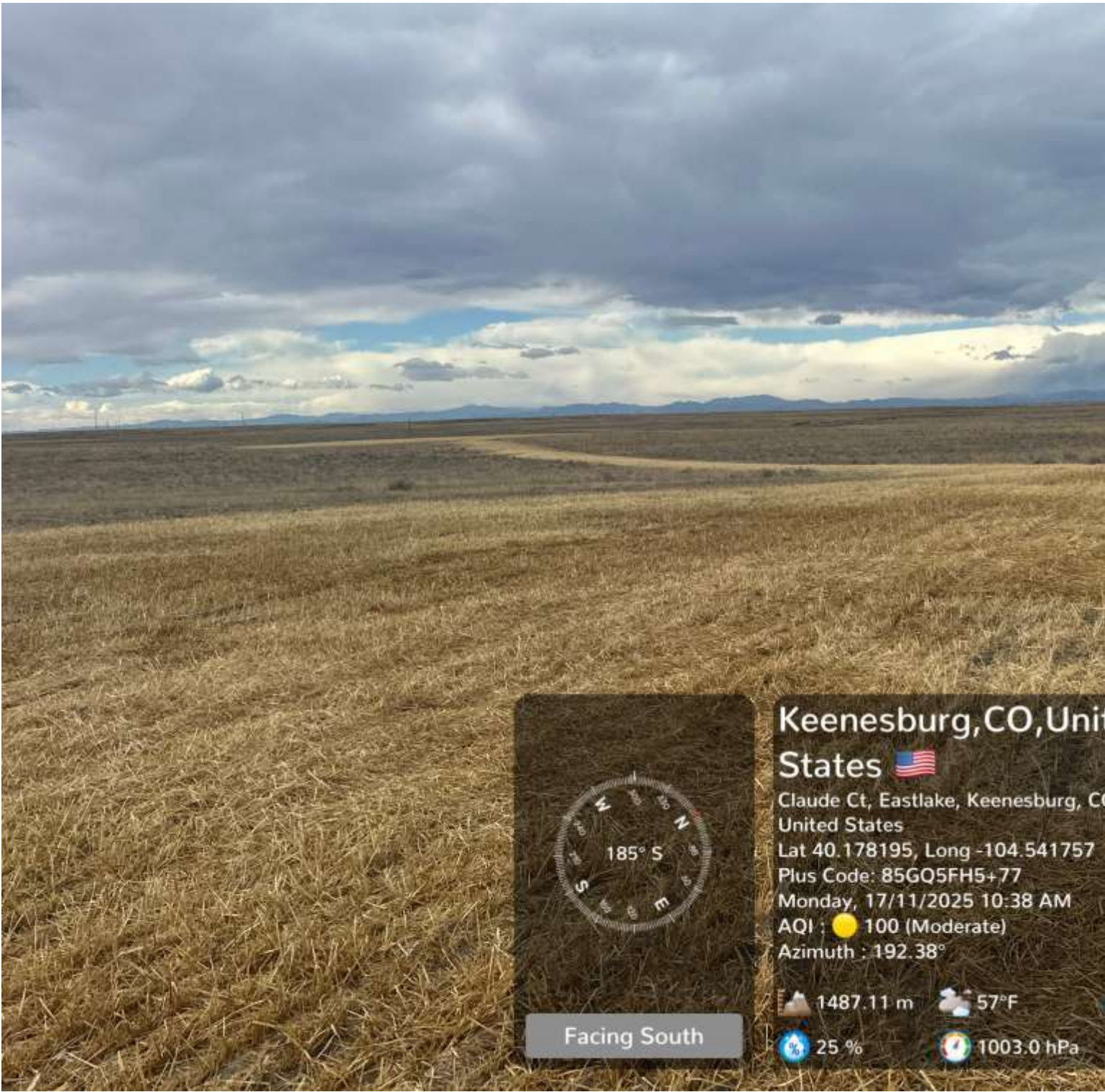


Facing South-West

Keenesburg, CO, United States 🇺🇸
Claude Ct, Eastlake, Keenesburg, CO, United States
Lat 40.178162, Long -104.542346
Plus Code: 85GQ5FH5+73
Monday, 17/11/2025 10:38 AM
AQI : 🟡 100 (Moderate)
Azimuth : 240.67°

🏔️ 1486.24 m 🌡️ 57°F
💧 25 % 🌪️ 1003.0 hPa





Facing South

Keenesburg, CO, United States 🇺🇸

Claude Ct, Eastlake, Keenesburg, CO, United States

Lat 40.178195, Long -104.541757

Plus Code: 85GQ5FH5+77

Monday, 17/11/2025 10:38 AM

AQI : 🟡 100 (Moderate)

Azimuth : 192.38°

🏔️ 1487.11 m

☁️ 57°F

🌧️ 25 %

🌪️ 1003.0 hPa



Facing South-East


Keenesburg, CO, United States

Claude Ct, Eastlake, Keenesburg, CO, United States


Lat 40.178167, Long -104.542348

Plus Code: 85GQ5FH5+73

Monday, 17/11/2025 10:37 AM


AQI :  100 (Moderate)

Azimuth : 148.18°

 1486.22 m

 57°F

 25 %

 1003.0 hPa