

Captured 2026-09-21T17:04:06Z (UTC) | Tool XWhisperer v1.0.0 | Post ID 2101954614715134204



AFP News Agency verified
@AFP

 El Nino phenomenon causes unique bloom in Chile's Atacama desert

The El Nino weather phenomenon has brought rainfall to parts of Chile's Atacama Desert, activating the flowering of plants across areas of the normally arid landscape. <https://t.co/Cd2hfHGnUM>



video, 100.2s | file: media/video_01.mp4

POST FACTS

Author	AFP News Agency (@AFP)
Posted (UTC, normalised)	2026-09-21T08:40:07Z
Posted (as reported by source)	2026-09-21T08:40:07.000Z
Language	en
Canonical URL	https://x.com/AFP/status/2101954614715134204

161 likes 66 retweets 7 replies 5 quotes 27,067 views 31 bookmarks

SOURCES FETCHED

Source	Status	URL / file
syndication	ok 200	https://cdn.syndication.twimg.com/tweet-result?id=2101954614715134204&token=53fhgscze4wkb5o94yousor&lang=en file: syndication.json
fxtwitter	ok 200	https://api.fxtwitter.com/AFP/status/2101954614715134204 file: fxtwitter.json
vxtwitter	403	https://api.vxtwitter.com/AFP/status/2101954614715134204 file: vxtwitter.json note: HTTP 403 (often Cloudflare challenge)
x_page	ok 200	https://x.com/AFP/status/2101954614715134204 file: x_page.html

CROSS-CHECK

Sources available	syndication: available fxtwitter: available vxtwitter: error x_page: available
Text agreement	sources agree on the text
Count: likes	syndication=161, fxtwitter=161 (agree)
Count: replies	syndication=7, fxtwitter=7 (agree)

No discrepancies detected across the available sources.

This is a private capture made by XWhisperer on the operator's own machine. It is a record of what the listed public endpoints returned at the capture time above. It is not a third-party attestation. Its evidential value rests on the raw source responses saved alongside it and the SHA-256 hashes recorded in manifest.json. X can close or change the syndication endpoint at any time.