

## Dear eLink Online Chart Viewer User,

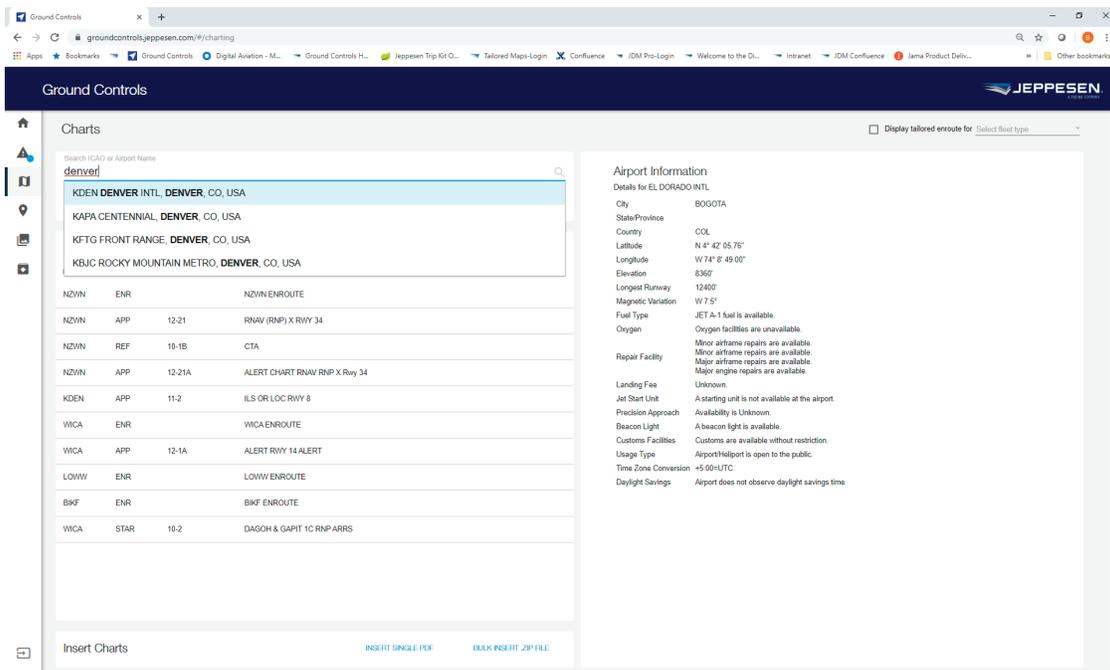
As eLink Online Chart Viewer (OCV) nears the end of its service life, the application hardware and software is rapidly becoming impossible to support. Because of this, plans are underway to mitigate eLink OCV risk in phases, beginning with removing the enroute map display, which is no longer supportable due to software and hardware obsolescence. This view will be removed October 30th, 2019. Terminal charts and Airway Manual text are still available with eLink OCV, but will be phased out in 2020.

Ground Controls Chart Viewer is the eLink OCV replacement and we encourage users transition to as soon as possible. Terminal and enroute charts are available with Ground Controls Chart Viewer today, with Airway Manual text being added in a future release of Ground Controls.

To access Ground Controls, open your Web browser and enter <https://groundcontrols.jepesen.com>. Then provide your eLink OCV credentials for access to the Ground Controls home page. Please note: due to updated security, booking marking of Ground Controls is not possible.

## Instructions for Getting Started:

Select 'Charts' to view a given airport, then search (#1 below) for an airport by either ICAO or airport name and select the airport from the search results.



The screenshot shows the Ground Controls website interface. The search bar contains 'denver' and the results list several airports in Denver, CO, USA. The selected airport is EL DORADO INTL, with detailed information provided on the right side of the page.

ICAO	ENR	ENR
NZVN	ENR	NZVN ENROUTE
NZVN	APP	12-21 RNAV (RNP) X RWY 34
NZVN	REF	10-1B CTA
NZVN	APP	12-21A ALERT CHART RNAV RNP X Rwy 34
KDEN	APP	11-2 ILS OR LOC RWY 8
WICA	ENR	WICA ENROUTE
WICA	APP	12-1A ALERT RWY 14 ALERT
LOWW	ENR	LOWW ENROUTE
BKFF	ENR	BKFF ENROUTE
WICA	STAR	10-2 DAGOH & GAPIT 1C RNP ARRIS

**Airport Information**  
Details for EL DORADO INTL

- City: BOGOTA
- State/Province: CO
- Country: COL
- Latitude: N 42° 42' 05.75"
- Longitude: W 74° 0' 49.90"
- Elevation: 8360'
- Longest Runway: 12400'
- Magnetic Variation: W 7.5'
- Fuel Type: JET A-1 fuel is available.
- Oxygen: Oxygen facilities are unavailable.
- Repair Facility: Minor airframe repairs are available. Major airframe repairs are available. Major engine repairs are available.
- Landing Fee: Unknown.
- Jet Start Unit: A starting unit is not available at the airport.
- Precision Approach: Availability is Unknown.
- Beacon Light: A beacon light is available.
- Customs Facilities: Customs are available without restriction.
- Usage Type: Airport/Heliport is open to the public.
- Time Zone Conversion: +5:00(UTC)
- Daylight Savings: Airport does not observe daylight savings time.

