

CYXT - Terrace - Northwest Regl Terrace-kitimat

Airport details

State	British Columbia
Country	Canada
Region	CY
Elevation	709ft (216m)
Timezone	GMT -8
Coordinates	54.46855, -128.57838
Type	land
ICAO code	CYXT
IATA code	YXT
FAA code	n/a

Runway info

Runway 15 / 33	
length	2284m (7493ft)
bearing	166° / 346°
width	46m (151ft)
surface	asphalt
blast zone	29m (95ft) / 36m (118ft)
Runway 03 / 21	
length	1629m (5344ft)
bearing	65° / 245°
width	46m (151ft)
surface	asphalt

Communication

Northwest Regl Terrace-Kitimat MF	122.000
Northwest Regl Terrace-Kitimat MF	122.000
Northwest Regl Terrace-Kitimat MF	122.000
Northwest Regl Terrace-Kitimat MF	122.000
Northwest Regl Terrace-Kitimat	128.400
Vancouver Ctr	
Northwest Regl Terrace-Kitimat	128.400
Vancouver Ctr	
Northwest Regl Terrace-Kitimat	128.400
Vancouver Ctr	
Northwest Regl Terrace-Kitimat	128.400
Vancouver Ctr	
Northwest Regl Terrace-Kitimat	128.400
Vancouver Ctr	
Northwest Regl Terrace-Kitimat	128.400
Vancouver Ctr	

Northwest Regl Terrace-Kitimat Vancouver Ctr	128.400
Northwest Regl Terrace-Kitimat Vancouver Ctr	128.400

Approach frequencies

ILS-cat-I	33	110.1	18.00mi
3.5° GS	33	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
XT	TERRACE NDB	5.6	183.7°	332
ZKI	KITIMAT NDB	25	192.4°	203

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW15		
ZKID1	25.0	192°
RW33		
RESI2	22.3	23°
MEDLI1	19.8	261°

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only