

KOEB

Branch County Meml Coldwater, MI

3.00 mi W of city N41 56.0093' W85 3.1385' Mag Var: 05W

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOR/DME	LFD	..- .-.. -..	111.2	244	15 nm
VOR/DME	AZO	..- ..- -..	109.0	130	29 nm
DME	JXN	..- ..- -..	115.45	239	33 nm

Traffic Patterns (Airport Manager):

Aircraft:	Altitude (MSL):
Light Aircraft	1959
Heavy Aircraft	1959
Rotorcraft	1459

Left: 07,25,16,34 (Assumed Left: 04,22)

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
04/22	3500X75	asphalt	excellent	no treatment
07/25	5350X75	asphalt	fair	no treatment
16/34	2399X190	turf, grass, sod	good	no treatment

Tree; 1003' from end; 321' Left of center; 37' high; 21:1 clearance slope;
Pole; 340' from end; 268' Left of center; 15' high; 9:1 clearance slope;
Trees; 453' from end; 4' Right of center; 67' high; 6:1 clearance slope;
Trees; 840' from end; 216' Right of center; 59' high; 14:1 clearance slope;

Lighting:

Actvt REIL Rwy 07 & 25; PAPI Rwy 07 & 25; MIRL Rwy 07/25 & 04/22 - CTAF.

Charts: NACO: Chicago Sectional

Fees: Hangar

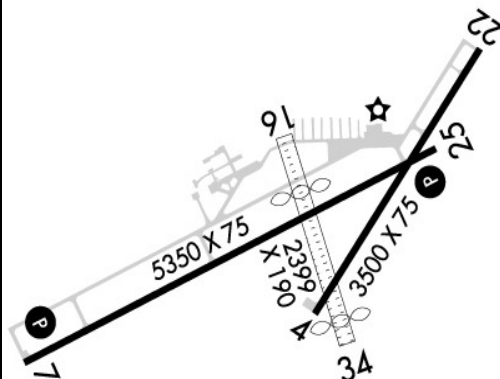
Fuel: 100LL Low-Lead

Phone: 269-419-9904

Communication Freqs:

121.2	App/Dep
118.125	WX
	CD
122.7	CTAF
122.7	UNICOM

Elevation: 958 ft (292.0 m)



Weather: 517-279-1810 (AWOS-3)

Clearance Delivery Phone: When Approach Closed: 630-906-8921; 269-459-3344;

Notes:

Year-round, Mon-Fri/0900-1700
Admin Bldg Aces: 5-3-2-1 or CTAF.
Birds & Deer on & In vicinity of Arpt.
For Clearance Delivery Contact Great Lakes Approach at 269-459-3344, When Approach Clsd
CTC Chicago ARTCC at 630-906-8921.
Rwy 16/34 not Plowed, Clsd Nov-Mar.
Apch Ratio 15:1 to Dthr Ovr 67 Ft Trees, 1060 Ft Dist, 30 Ft R.
Rwy & Dthr Mkd with 3 Ft Yellow Cones.
Calm Wind Rwy.
Apch Ratio 15:1 to Dthr Ovr 52 Ft Trees, 780 Ft Dist, 135 Ft R.
Rwy & Dthr Mkd with 3 Ft Yellow Cones.
Fuel Avbl H24 Self Ser.

FBO's Summary:

Elite Air Service

Location: NE
Phone: 517-278-6516; Hours: Mon-Fri, 08:00-17:00;

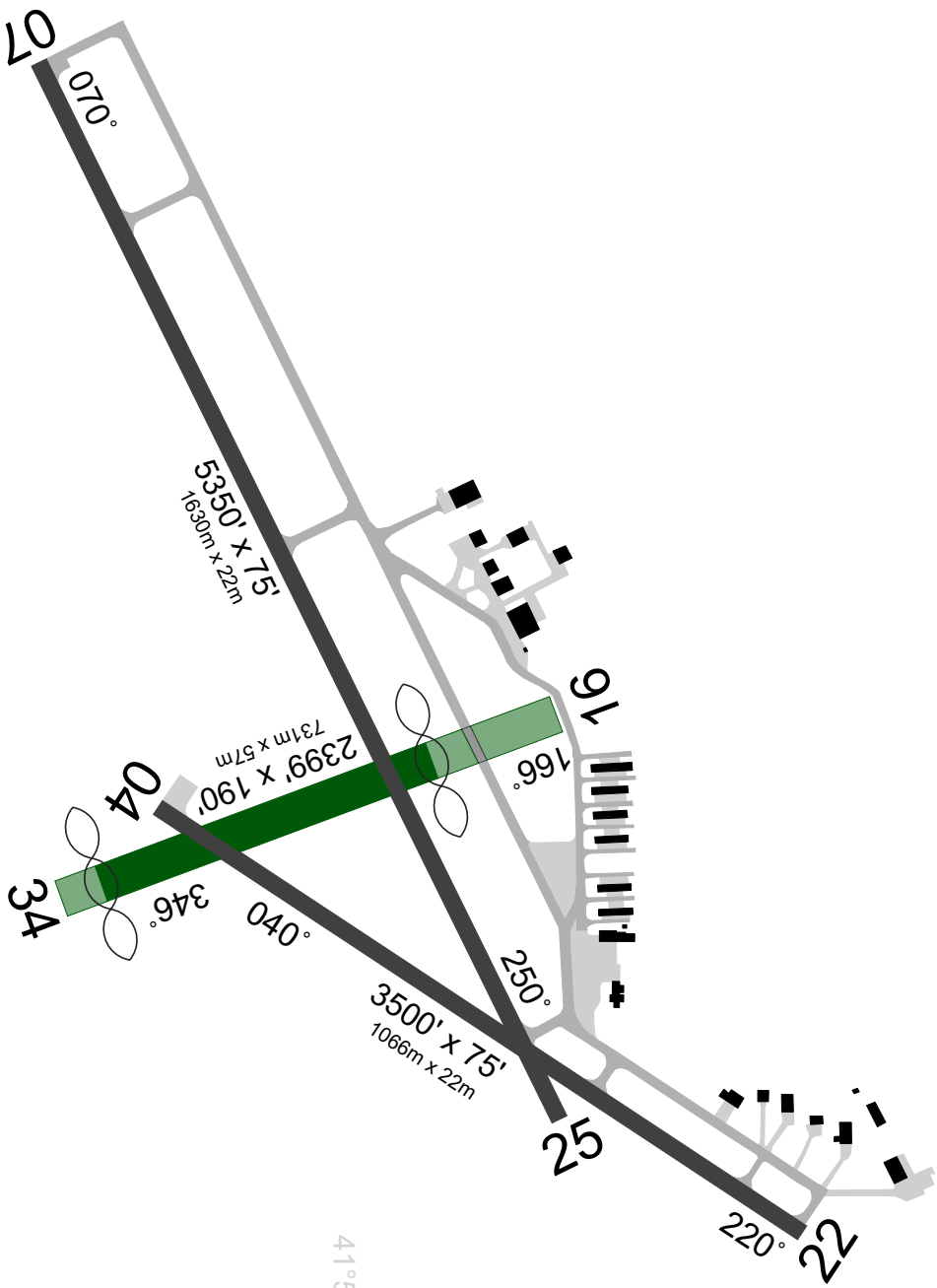


**KOEB: BRANCH COUNTY MEMORIAL
COLDWATER, MICHIGAN, UNITED STATES**

85°4'W

85°3'W

41°56'N



VAR 06° W



ForeFlight