

Location of Airports; Landing Fields and Mountains.
Lake Placid.

Airports:

Airport	Code	Latitude	Longitude	Elevation	Bearing*	Distance*(nm)
Lake Placid	KLKP	44/16.0	73/57.72	1744	0.0	0.0
Marcy	NY29	44/13.25	73/47.47	990	111	7.85
Saranac Lake	KSLK	44/23.12	74/12.37	1660	304	12.7
Basin Harbor	B06	44/11.76	73/21.97	130	099	26.0
Schroon Lake	4B7	43/51.75	73/44.56	830	159	26.1
Plattsburg	KPLB	44/41.26	73/31.47	370	037	31.5
Ticonderoga	4B6	43/52.51	73/24.47	250	135	33.6

Landing Fields:

Field name	User name	Latitude	Longitude	Elevation	Bearing*	Distance*(nm)
Catalano	CATALA	44/26.0	73/45.0	851	042	13.5
Frontier Tn.	FRONTI	44/00.24	73/42.04	980	144	19.4
Jay	JAY	44/21.98	73/44.18	650	058	11.4
Wockner	WOCKNE	44/17.60	73/44.57	1500	080	9.56
Westport	WESTPO	44/09.41	73/25.83	100	106	24

Mountains and Turnpoints:

Name	User name	Latitude	Longitude	Elevation	Bearing*	Distance*(nm)
<u>Algonquin</u>	ALGONQ	44/08.59	73/59.21	5144	188	7.5
<u>Dix</u>	DIX	44/04.93	73/47.19	4857	146	13.4
<u>Heart Lake</u>	HEARTL	44/11.01	73/58.12	660	183	5.01
<u>Marcy Peak</u>	MAR-MT	44/06.77	73/55.45	5344	170	9.39
<u>Noonmark</u>	NOONMA	44/07.71	73/46.37	3356	135	11.6
<u>Whiteface Ski Area</u>	SKI-86	44/21.17	73/51.33	1150	041	6.92
<u>Whiteface Peak</u>	WHITEF	44/21.94	73/54.31	4867	022	6.43

* From Lake Placid Airport