

**List of airport flatten files**

<b>file name</b>	<b>airport</b>	<b>IACO</b>	<b>elev.</b>	<b>lat. N</b>	<b>long. W</b>	<b>bcmesh__.zip</b>
BD7	Muddy Lake	CBD7	3150	58:11.34	132:09.80	7a
BF9	Mabel Lake	BF9	1410	50:36.21	118:43.90	7d
CAJ3	Creston	CAJ3	2070	49:02.65	116:29.93	7d
CAV3	100 Mile House	AV3	3055	51:38.55	121:18.75	7c
CYAL	Alert Bay	CYAL	220	50:35.00	126:55.36	7d
CYDL	Dease Lake	CYDL	2600	58:25.14	130:02.83	7a
CYKA	Kamloops	CYKA	1133	50:42.48	120:27.82	7d/9a
CYPS	Pemberton	CYPS	670	50:17.80	122:47.88	7d/9a
CZNL	Nelson	CZNL	1755	49:29.96	117:17.56	7d/9b

Note that latitude and longitude are listed with decimal minutes. Also, the lat/long position is not the center of the object but simply the first coordinate of the flatten points file.