Worldwide Soaring Turnpoint Exchange

Unofficial Coordinates for the Reedsville, Pennsylvania [Mifflin County] Control Points

Contest: 18 Meter Class Nationals, 2008

Courtesy of L. Roy McMaster '1' (rmcmaster@stny.rr.com)

Dated: March 14, 1999

Updated courtesy of Karl Striedieck (karls@uplink.net)

Updated: 16 October, 2007

Magnetic Variation: 9.4, Datum: 100

Time zone: US/Eastern, summer offset from GMT is -4:00 and in winter it is -5:00.

All start cylinders have radii of five statute miles. Cylinder tops (max starting height (msh)) are set by the competition director each day. Version 2007

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UNOFFICIAL, USE AT YOUR OWN RISK

Do not use for navigation, for flight verification only.

Always consult the relevant publications for current and correct

information.

This service is provided free of charge with no warrantees,

expressed or implied.

User assumes all risk of use.

Comment	
Bearing	
Distance Sm	
Turnpoint	
$Codes^*$	
Elevation Feet	
Longitude	
Latitude °	
Longitude	
Latitude ° ' "	
Name	
Number	

Reedsville, Pennsylvania [Mifflin County] - page 2

10848 97860	Honey Grove Orbisonia Mifflin Belleville Mifflintown										
2 c 4 s 9 t 8 6 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Orbisonia Mifflin Belleville Mifflintown	40 24 08 N	77 33 12 W	40 24.130 N	77 33.200 W	672	L	Town > Power line	20	178	
ε4ε οΓ 8 ο Ο <u>-</u>	Mifflin Belleville Mifflintown Denne Cave	27	53 49	40 14.450 N	77 53.820 W	629	T	School > Road bend	34	215	
4 % 9 % 8 6 0 1	Belleville Mifflintown Denns Cave	40 40 34 N	77 37 43 W	40 40.573 N	77 37.713 W	819	TA	6 > 24 W 127.65	0.3	216	06/24 50A
s 9	Mifflintown Danne Cove	40 34 46 N	77 43 35 W	40 34.766 N	77 43.588 W	932	Т	Road bend > School	8.7	227	
6 8 8 10	Danne Cave	$40.35.51 \mathrm{N}$	77 24 39 W	40 35.846 N	77 24.643 W	545	TA	7 > 25 122.8	13	126	08/26 26A
7 8 8 10	Fellis Cave	40 53 18 N	77 36 26 W	40 53.294 N	77 36.429 W	1260	TA	7 > 25 122.8	14	13	07/25 25A
860 :	Keystone Gliderport	40 52 52 N	54 43	40 52.870 N	77 54.710 W	815	TA	SW>NE 123.3	20	322	07/25 33A
9 1 1	Saw Mill	40 47 00 N	$77\ 16\ 00\ W$	40 47.000 N	77 16.000 W	750	Т	Saw Mill	20	62	
10	Mill Creek	$40\ 25\ 50\ \mathrm{N}$	77 53 07 W	$4025.829 \mathrm{N}$	77 53.120 W	2150	T	Ridge Top	22	228	
-	Woodward	40 53 55 N	77 21 22 W	40 53.922 N	77 21.366 W	1130	L	Town > Road ben E	21	52	
11	Raystown Dam	40 25 07 N	78 00 16 W	40 25.117 N	78 00.272 W	954	T	Peninsula > Dam	27	237	
12	Spruce Creek	40 36 03 N	78 07 43 W	40 36.042 N	78 07.721 W	800	T	RR Tunnel > Confluence	27	268	
13	Mid-State	405240 N	78 05 40 W	$4052.666 \mathrm{M}$	78 05.666 W	1948	TA	$6 > 24\ 122.9$	28	309	06/24 50A
14	Lock Haven	41.08.07 N	77 25 45 W	41 08.118 N	77 25.750 W	555	TA	9 > 27 122.8	33	27	09/27 38A
15	Clarks Ferry	40 24 06 N	77 00 38 W	40 24.100 N	77 00.633 W	350	T	Bridge > Oil tank	38	130	
16	Turnpike Tunnels	40 08 17 N	77 40 21 W	$40~08.283~\mathrm{N}$	77 40.350 W	1822	T	Dam N > Tunnels	38	193	
17	Kettle Reservoir	40 30 24 N	78 21 00 W	$40\ 30.400\ N$	78 21.000 W	1717	T		40	262	
18	Selingsgrove	40 48 56 N	76 51 42 W	40 48.933 N	76 51.700 W	444 4	TA	35 > 17 122.8	41	98	17/35 38A
19	Waggoner's Gap	40 16 34 N	77 16 46 W	40 16.566 N	77 16.766 W	1479	Т	Tower > Powerline near 74	33	156	
20	Blair County	40 17 19 N	78 19 24 W	40 17.316 N	78 19.400 м	1504	TA	$2 > 20\ 123.00$	46	243	02/20 55A
21	Nisbet	41 13 07 N	77 07 00 W	41 13.112 N	77 07.003 W	530	Т	S Extn > N Bridge	46	45	
22	McConnellsburg	39 55 57 N	77 59 58 W	39 55.951 N	77 59.966 м	961	T	Town center > "Y" ESE	55	210	
23	Northumberland	40 50 09 N	76 33 31 W	40 50.143 N	76 33.510 W	886	TA	8 > 26 122.8	57	88	08/26 33A
42.5	Breezewood	39 59 07 N	/8 14 3/ W	39 59.115 N	78 14.611 W	1240	<u>.</u>	TP I/0 > Interchange	8 (224 230	
5	Bedford	40 05 50 N	/8 31 05 W	40 05.328 N	/8 31.081 W	1161	IA	14 > 32 123.6/5	79	239	14/32 41A
26	Schuylkill Co.	40 42 24 N	76 23 02 W	40 42.400 N	76 23.033 W	1729	TA	11 > 29 122.8	65	26	
27	Bloomsburg	40 59 48 N	76 26 28 W	40 59.800 N	76 26.467 W	481	TA	8 > 26 122.8	99	80	
58 28	Potomac	39 41 38 N	78 10 31 W	39 41.633 N	78 10.517 W	413	TA	W>E 122.8	47.	213	
67.0	Cumberland Allensville	39 36 38 N 40 32 09 N	/8 45 54 W	39 36.628 N 40 32 157 M	77 49 055 W	737 960	A T	5 > 25 122.8 Highway Intersection > Ridge gan	S 2	229	05/23 50A
8 8	All constraints	10 35 Ot	N 00 00 10	40 52:150 IN	W CCO.7+ 11	000	- E	mgmway microccion / mage gap	t 6	55	
31	Inree Barns	40 51 18 N	7/ 0/ 41 W	40 51.300 N	77 07.683 W	2000	— [Kidge Top	67	4, 6	
32	Strip Mine	40 36 00 N	78 29 00 W	40 36.000 N	78 29.000 W	2250	- -	Fields	2 6	273	E C C C C C C C C C C C C C C C C C C C
35 24	I all Filles White Pine	41 12 00 N 41 24 00 N	77 12 00 W	41 12.000 N 41 24 000 N	77 12 000 W	1500	ξ _Γ	Anpon	75	÷ 65	101 /7/60
35	Shade Mountain	40 44 42 N	77 03 30 W	40 44.700 N	77 03.500 W	1900	- <u>-</u>	Ridge Top	30	91	
36	Dickey's Mountain	39 45 42 N	78 03 39 W	39 45.700 M	78 03,650 W	1900	E	Ridge Ton	19	209	
£ 4	Start A Mifflin	40 40 38 M	77 37 37 W	40 40 640 M	77 37 610 W	819	S.A.	CD Daily	00	203	06/24 50B
42	Start B NE	40 45 30 N	34	40 45.500 N	77 34.500 W	819	S	CD Daily	0:9 0:0	36	
43	Start C SE	40 38 30 N		40 38.500 N	77 31.500 W	819	S	CD Daily	5.9	126	
4	Start D SW	$40\ 36\ 30\ \mathrm{N}$	77 40 00 W	$40\ 36.500\ \mathrm{N}$	77 40.000 W	819	S	CD Daily	5.4	213	
45	Start E NW	40 42 30 N	77 44 00 W	40 42.500 N	77 44.000 W	819	S	CD Daily	0.9	298	
51	Finish	40 40 49 N	77 37 33 W	40 40.815 N	77 37.555 W	819	AFH	AWOS 123.85			06/24 50A

Codes*
A: Airport
F: Finish Point
H: Home airport
S: Start Point
T: Turnpoint

 $\label{local_comments} \textbf{Comments}^{\text{+}} \textbf{:} \\ \textbf{Runway orientation, length [hundreds of feet], and surface}$