Title Event: Ashland BalloonFest

FINAL These Results are:

signature **Event Name:** Ashland BalloonFest 2023

Task #:	1 Fly In (Rule 15.4)		Flight # 1			Tasl	k Date:	Sunday,	06/25/23	AM
Rank	Pilot	BFA# From	Region Result	Score	Penalty	Rule	Туре	Reason		
1	5 CUSICK, Jim	117991 OH	0.70	983						
2	8 GIBBONEY, Steward		11.67	950						
3	4 CRABTREE, Chad	155866 MI	27.26	917						
4	6 CUSICK, Laura		72.00	883						
5	1 BURGESS, Zach	117820 OH	NO RESULT	433						
5	10 HOLT, Karen		NO RESULT	433				Not in Scoring	g Area(s)	
5	11 JESSEE, Chris	118441 OH	NO RESULT	433			I	Not in Scoring	g Area(s)	
5	12 JONARD, Alex	106053 IL	NO RESULT	433			I	Not in Scoring	g Area(s)	
5	13 KUS, Kenneth	115006 OH	NO RESULT	433			1	Not in Scoring	g Area(s)	
5	14 LORENTZ, Mike		NO RESULT	433			1	Not in Scoring	g Area(s)	
5	15 MAKOWSKI, Jim	117235 OH	NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	16 MCCLURG, Elizabeth		NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	17 MIDURA, Tim		NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	18 MILLER, Michael	231272 OH	NO RESULT	433			I	Not in Scoring	g Area(s)	
5	19 MOUSER, Emily		NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	2 CHRISTOPHER, Chris		NO RESULT	433						
5	20 NOWAK, Lori		NO RESULT	433				Not in Scoring	g Area(s)	
5	21 ROTE, Shannon	112641 OH	NO RESULT	433			I	Not in Scoring	g Area(s)	
5	22 RUDY, Walter		NO RESULT	433				Not in Scoring	g Area(s)	
5	23 SEEGER, Anthony		NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	25 SELMER, Jack		NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	26 SILK, Kyle		NO RESULT	433			ļ	Not in Scoring	g Area(s)	
5	27 STERNER, Bill	231001 MI	NO RESULT	433			I	Not in Scoring	g Area(s)	
5	28 STRINE, Steve		NO RESULT	433				Not in Scoring	g Area(s)	
5	29 WELLS, Russell	118736 OH	NO RESULT	433			I	Not in Scoring	g Area(s)	
5	3 CONLEY, Jeff	117640 OH	NO RESULT	433						
5	30 WERTMAN, Don (DJ)		NO RESULT	433			1	Not in Scoring	g Area(s)	
5	31 WOODARD, Mark	227274 PA	NO RESULT	433						
5	7 EMICH, Michael	13900 OH	NO RESULT	433						
5	9 HELMUTH, Dennis		NO RESULT	433			I	Not in Scoring	g Area(s)	

Version: 01 P = 30M = 4W = 0.70A = 4 RM = 72.00SM =883 Checksum = 5898

> Printed: 8/11/2023 14:51:25