



2019 Applegate Open Sprint

2019-06-16 to 2019-06-22, FAI Category 2 event

Sprint Task 2: Women

2019-06-17 Task 2

Race to Goal 17.8 km

Final

Results include only those pilots where female equals '1'

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.0 km	WOODLN	400 m	12:30	15:00	Lat: 42.23135 Lon: -123.00361	1164 m
2 SS	0.3 km	WOODRA	1600 m	13:10	19:00	Lat: 42.22307 Lon: -123.00254	1260 m
3	2.0 km	BURNT	400 m	13:10	19:00	Lat: 42.25308 Lon: -122.99399	1016 m
4	6.9 km	CEMETA	1400 m	13:10	19:00	Lat: 42.28303 Lon: -122.93735	794 m
5	11.2 km	DONATO	7000 m	13:10	19:00	Lat: 42.22815 Lon: -122.81318	594 m
6 ES	15.2 km	DONATO	3000 m	13:10	19:00	Lat: 42.22815 Lon: -122.81318	594 m
7	17.8 km	DONATO	400 m	13:10	19:00	Lat: 42.22815 Lon: -122.81318	594 m

StartGate(s): 13:10

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Distance	Dist. Points	Lead. Points	Time Points	Total
1	242	Emily Mistick	F USA	Gin Explorer	Bozeman Paragliding, Eagle Paragliding	13:10:00	13:50:20	00:40:20	22.1	17.77	184.9	20.2	139.9	345
2	243	Julie Spiegler	F USA	Ozone Iota 2	50 Dangerous Things	13:10:00	14:11:37	01:01:37	14.4	17.77	184.9	9.4	45.3	240
3	204	Nicole Anderson	F USA	Ozone Rush 4		13:10:00				12.79	133.0	9.4		142
4	235	Galen Kirkpatrick	F USA	UP Summit xc4	Eagle Paragliding	13:10:00				8.97	93.3	12.7		106
5	257	Janet Roddan	F	Niviuk Artic 5		13:10:00				8.03	83.5			84
6	202	Sara Akers	F USA	Ozone BuzzZ5		13:10:00				7.92	82.4			82
7	236	Andria Lea	F USA	Triple Seven Rook2	Chicago Paragliding	13:10:00				6.86	71.4			71
8	263	C.J. Sturtevant	F USA	Gradient Golden		13:10:00				5.00	52.0			52
8	221	Theresa Fielding	F USA	Gin Explorer		13:10:00				5.00	52.0			52
10	223	Blake Fowles	F USA	Ozone Swift 4		13:10:00				5.41	56.3			51

Penalties

Note: % penalty is used to calc penalty as a % of total score. Both types can be combined. None affect the scoring of other pilots.

Id	Name	% penalty	points penalty	Reason
223	Blake Fowles	10%	0	Landed in NoLZ field

Pilots absent from task (ABS)

Id	Name
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Pilots not yet processed (NYP)

Id	Name
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Task statistics


param	value
ss_distance	14.831
task_distance	17.773
launch_to_ess_distance	15.172
no_of_pilots_present	59
no_of_pilots_flying	59
no_of_pilots_lo	28
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	33
no_of_pilots_reaching_goal	31
sum_flown_distance	774.915
best_dist	17.773
best_time	0.519722222222222
worst_time	1.29333333333333
no_of_pilots_in_competition	61
no_of_pilots_landed_before_stop	0
sum_dist_over_min	503.3
sum_real_dist_over_min	503.3
sum_flown_distances	774.915
best_real_dist	17.773
last_start_time	2019-06-17T13:10:00-07:00
first_start_time	2019-06-17T13:10:00-07:00
first_finish_time	2019-06-17T13:41:11-07:00
max_time_to_get_time_points	1.24063984735163
no_of_pilots_with_time_points	31
goalratio	0.525423728813559
arrival_weight	0
departure_weight	0
leading_weight	0.102737075723419
time_weight	0.484331928410402
distance_weight	0.412930995866179
smallest_leading_coefficient	0.425675043895623
available_points_distance	184.886857210945
available_points_time	216.856106679227
available_points_departure	0
available_points_leading	45.9997802046844
available_points_arrival	0
time_validity	0.739892771783415
launch_validity	1
distance_validity	0.605145449678648
stop_validity	1
day_quality	0.447742744094856
ftv_day_validity	0.447742744094856
time_points_stop_correction	0

Scoring formula settings

param	value
id	GAP2018
min_dist	5
nom_dist	30
nom_time	1

param	value
nom_launch	0.96
nom_goal	0.25
day_quality_override	0
bonus_gr	4
jump_the_gun_factor	0
jump_the_gun_max	0
normalize_1000_before_day_quality	0
time_points_if_not_in_goal	0
use_1000_points_for_max_day_quality	0
use_arrival_position_points	0
use_arrival_time_points	0
use_departure_points	0
use_difficulty_for_distance_points	0
use_distance_points	1
use_distance_squared_for_LC	1
use_leading_points	1
use_semi_circle_control_zone_for_goal_line	1
use_time_points	1
scoring_altitude	GPS
final_glide_decelerator	none
no_final_glide_decelerator_reason	
min_time_span_for_valid_task	60
score_back_time	5
use_proportional_leading_weight_if_nobody_in_goal	1
leading_weight_factor	1
turnpoint_radius_tolerance	0.005

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